

UNCLASSIFIED AS REDACTED

Received	Closed	Manuscript Title	Control #	Received From	Author(s)	Response/Remarks
2-Feb-17	24-Feb-17	(b)(1)1.4(a), (b)(1)1.4(b), (b)(1)1.4(c), (b)(1)1.4(d), (b)(1)1.4(e), (b)(3) (10 U.S.C. § 130), (b)(5)		DODPSR	(b)(1)1.4(a), (b)(1)1.4(b), (b)(1)1.4(c), (b)(1)1.4(d), (b)(1)1.4(e), (b)(3) (10 U.S.C. § 130), (b)(5), (b)(6), (b)(7)(F)	
		(b)(1)1.4(a), (b)(1)1.4(b), (b)(1)1.4(c), (b)(1)1.4(d), (b)(1)1.4(e), (b)(3) (10 U.S.C. § 130), (b)(5)		SOCOM		
23-Jan-13	21-Aug-14	(b)(1)1.4(a), (b)(1)1.4(b), (b)(1)1.4(c), (b)(1)1.4(d), (b)(1)1.4(e), (b)(3) (10 U.S.C. § 130), (b)(5)		SOCOM	(b)(1)1.4(a), (b)(1)1.4(b), (b)(1)1.4(c), (b)(1)1.4(d), (b)(1)1.4(e), (b)(3) (10 U.S.C. § 130), (b)(5), (b)(6), (b)(7)(F)	
9-Jan-14	5-Feb-14	(b)(1)1.4(a), (b)(1)1.4(b), (b)(1)1.4(c), (b)(1)1.4(d), (b)(1)1.4(e), (b)(3) (10 U.S.C. § 130), (b)(5)		SOCOM	(b)(1)1.4(a), (b)(1)1.4(b), (b)(1)1.4(c), (b)(1)1.4(d), (b)(1)1.4(e), (b)(3) (10 U.S.C. § 130), (b)(5), (b)(6), (b)(7)(F)	
		(b)(1)1.4(a), (b)(1)1.4(b), (b)(1)1.4(c), (b)(1)1.4(d), (b)(1)1.4(e), (b)(3) (10 U.S.C. § 130), (b)(5)		DODPSR	(b)(1)1.4(a), (b)(1)1.4(b), (b)(1)1.4(c), (b)(1)1.4(d), (b)(1)1.4(e), (b)(3) (10 U.S.C. § 130), (b)(5), (b)(6), (b)(7)(F)	
17-Oct-16		(b)(1)1.4(a), (b)(1)1.4(b), (b)(1)1.4(c), (b)(1)1.4(d), (b)(1)1.4(e), (b)(3) (10 U.S.C. § 130), (b)(5)		NCIS Investigation	(b)(1)1.4(a), (b)(1)1.4(b), (b)(1)1.4(c), (b)(1)1.4(d), (b)(1)1.4(e), (b)(3) (10 U.S.C. § 130), (b)(5), (b)(6), (b)(7)(F)	
10-May-16	28-May-16	The Chimera Sequence		NSWC Author	Garber	No Issues
		(b)(1)1.4(a), (b)(1)1.4(b), (b)(1)1.4(c), (b)(1)1.4(d), (b)(1)1.4(e), (b)(3) (10 U.S.C. § 130), (b)(5)		N00 request	(b)(1)1.4(a), (b)(1)1.4(b), (b)(1)1.4(c), (b)(1)1.4(d), (b)(1)1.4(e), (b)(3) (10 U.S.C. § 130), (b)(5), (b)(6), (b)(7)(F)	
5-Dec-16	5-Jan-17	(b)(1)1.4(a), (b)(1)1.4(b), (b)(1)1.4(c), (b)(1)1.4(d), (b)(1)1.4(e), (b)(3) (10 U.S.C. § 130), (b)(5)		SOCOM	(b)(1)1.4(a), (b)(1)1.4(b), (b)(1)1.4(c), (b)(1)1.4(d), (b)(1)1.4(e), (b)(3) (10 U.S.C. § 130), (b)(5), (b)(6), (b)(7)(F)	
18-Oct-16	6-Nov-16	(b)(1)1.4(a), (b)(1)1.4(b), (b)(1)1.4(c), (b)(1)1.4(d), (b)(1)1.4(e), (b)(3) (10 U.S.C. § 130), (b)(5)		DODPSR	(b)(1)1.4(a), (b)(1)1.4(b), (b)(1)1.4(c), (b)(1)1.4(d), (b)(1)1.4(e), (b)(3) (10 U.S.C. § 130), (b)(5), (b)(6), (b)(7)(F)	
??	23-Dec-15	Enemies Foreign and Domestic		DODSR	Higbie	No Issues
13-Apr-17	24-Apr-17	(b)(1)1.4(a), (b)(1)1.4(b)		SOCOM	(b)(1)1.4(a), (b)(1)1.4(b), (b)(1)1.4(c), (b)(1)1.4(d), (b)(1)1.4(e), (b)(3) (10 U.S.C. § 130), (b)(5), (b)(6), (b)(7)(F)	
13-Dec-16	14-Dec-16	Make Your Bed	None	SOCOM/PAO	McRaven	No Issues
9-Oct-14	7-Nov-14	(b)(1)1.4(a), (b)(1)1.4(b), (b)(1)1.4(c), (b)(1)1.4(d), (b)(1)1.4(e), (b)(3) (10 U.S.C. § 130), (b)(5)		DODPSR	(b)(1)1.4(a), (b)(1)1.4(b), (b)(1)1.4(c), (b)(1)1.4(d), (b)(1)1.4(e), (b)(3) (10 U.S.C. § 130), (b)(5), (b)(6), (b)(7)(F)	
3-Jan-17	???	Night Fighter (post Pub review)		SOCOM	Hamilton/Sasser	
??-Sep-13	29-Apr-14	(b)(1)1.4(a), (b)(1)1.4(b), (b)(1)1.4(c), (b)(1)1.4(d), (b)(1)1.4(e), (b)(3) (10 U.S.C. § 130), (b)(5)		OPNAV/OUUSD(I) (SPOD)	(b)(1)1.4(a), (b)(1)1.4(b), (b)(1)1.4(c), (b)(1)1.4(d), (b)(1)1.4(e), (b)(3) (10 U.S.C. § 130), (b)(5), (b)(6), (b)(7)(F)	
21-Oct-10	29-Oct-10	(b)(1)1.4(a), (b)(1)1.4(b), (b)(1)1.4(c), (b)(1)1.4(d), (b)(1)1.4(e), (b)(3) (10 U.S.C. § 130), (b)(5)		SOCOM Damage Assessment	(b)(1)1.4(a), (b)(1)1.4(b), (b)(1)1.4(c), (b)(1)1.4(d), (b)(1)1.4(e), (b)(3) (10 U.S.C. § 130), (b)(5), (b)(6), (b)(7)(F)	
8-Dec-16	6-Jan-17	(b)(1)1.4(a), (b)(1)1.4(b), (b)(1)1.4(c), (b)(1)1.4(d), (b)(1)1.4(e), (b)(3) (10 U.S.C. § 130), (b)(5)		DUSN(P), ISB	(b)(1)1.4(a), (b)(1)1.4(b), (b)(1)1.4(c), (b)(1)1.4(d), (b)(1)1.4(e), (b)(3) (10 U.S.C. § 130), (b)(5)	
8-Dec-15	28-12-15	Raymond Davis Incident	16-S-0514	SOCOM	Davis, R/Reback, S	No Issues--Referd to OGAs
28-Aug-16	31-Aug-15	(b)(1)1.4(a), (b)(1)1.4(b), (b)(1)1.4(c), (b)(1)1.4(d), (b)(1)1.4(e), (b)(3) (10 U.S.C. § 130), (b)(5)		SOCOM	(b)(1)1.4(a), (b)(1)1.4(b), (b)(1)1.4(c), (b)(1)1.4(d), (b)(1)1.4(e), (b)(3) (10 U.S.C. § 130), (b)(5), (b)(6), (b)(7)(F)	
9-Jun-14	17-Sep-14	(b)(1)1.4(a), (b)(1)1.4(b), (b)(1)1.4(c), (b)(1)1.4(d), (b)(1)1.4(e), (b)(3) (10 U.S.C. § 130), (b)(5)				
19-Sep-16	27-Sep-16	(b)(1)1.4(a), (b)(1)1.4(b), (b)(1)1.4(c), (b)(1)1.4(d), (b)(1)1.4(e), (b)(3) (10 U.S.C. § 130), (b)(5)		DUSN(P), ISB	(b)(1)1.4(a), (b)(1)1.4(b), (b)(1)1.4(c), (b)(1)1.4(d), (b)(1)1.4(e), (b)(3) (10 U.S.C. § 130), (b)(5), (b)(6), (b)(7)(F)	

Classified by (b)(3) (10 U.S.C. § 130), (b)(6), (b)(7)(F) NAVSPECWARCOM N2
Reason: 1.4(a), 1.4(b), 1.4(c), 1.4(d), 1.4(e)
Derived from: Multiple Sources
Declassify on: 20 Nov. 2038

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19-Sep-16	28-Sep-16	(b)(1)1.4(a), (b)(1)1.4(b), (b)(1)1.4(c), (b)(1)1.4(d), (b)(1)1.4(e), (b)(3) (10 U.S.C. § 130), (b)(5)		DUSN(P)	(b)(1)1.4(a), (b)(1)1.4(b), (b)(1)1.4(c), (b)(1)1.4(d), (b)(1)1.4(e), (b)(3) (10 U.S.C. § 130), (b)(5), (b)(6), (b)(7)(F)	
19-Apr-17	IPR	(b)(1)1.4(a), (b)(1)1.4(b), (b)(1)1.4(c), (b)(1)1.4(d), (b)(1)1.4(e), (b)(3) (10 U.S.C. § 130), (b)(5)		DUSN(P) via SOCOM	(b)(1)1.4(a), (b)(1)1.4(b), (b)(1)1.4(c), (b)(1)1.4(d), (b)(1)1.4(e), (b)(3) (10 U.S.C. § 130), (b)(5), (b)(6), (b)(7)(F)	
14-Sep-16	27-Sep-16	(b)(1)1.4(a), (b)(1)1.4(b), (b)(1)1.4(c), (b)(1)1.4(d), (b)(1)1.4(e), (b)(3) (10 U.S.C. § 130), (b)(5)		DUSN(P)	(b)(1)1.4(a), (b)(1)1.4(b), (b)(1)1.4(c), (b)(1)1.4(d), (b)(1)1.4(e), (b)(3) (10 U.S.C. § 130), (b)(5), (b)(6), (b)(7)(F)	
16-Dec-15	20-Jan-16	(b)(1)1.4(a), (b)(1)1.4(b), (b)(1)1.4(c), (b)(1)1.4(d), (b)(1)1.4(e), (b)(3) (10 U.S.C. § 130), (b)(5)		Direct from Publisher	(b)(1)1.4(a), (b)(1)1.4(b), (b)(1)1.4(c), (b)(1)1.4(d), (b)(1)1.4(e), (b)(3) (10 U.S.C. § 130), (b)(5), (b)(6), (b)(7)(F)	
27-Jul-16	5-Aug-16	(b)(1)1.4(a), (b)(1)1.4(b), (b)(1)1.4(c), (b)(1)1.4(d), (b)(1)1.4(e), (b)(3) (10 U.S.C. § 130), (b)(5)		SOCOM (TMT)	(b)(1)1.4(a), (b)(1)1.4(b), (b)(1)1.4(c), (b)(1)1.4(d), (b)(1)1.4(e), (b)(3) (10 U.S.C. § 130), (b)(5), (b)(6), (b)(7)(F)	
14-Apr-16	9-May-16	The Village War	E14-48615	SOCOM (TMT)	Green	No Issues
??	26-Jan-12	(b)(1)1.4(a), (b)(1)1.4(b), (b)(1)1.4(c), (b)(1)1.4(d), (b)(1)1.4(e), (b)(3) (10 U.S.C. § 130), (b)(5)		SOCOM/DIA (Case #028-2007)	(b)(1)1.4(a), (b)(1)1.4(b), (b)(1)1.4(c), (b)(1)1.4(d), (b)(1)1.4(e), (b)(3) (10 U.S.C. § 130), (b)(5), (b)(6), (b)(7)(F)	
20-Jan-15	12-Feb-15	(b)(1)1.4(a), (b)(1)1.4(b), (b)(1)1.4(c), (b)(1)1.4(d), (b)(1)1.4(e), (b)(3) (10 U.S.C. § 130), (b)(5)		DUSN(P)	(b)(1)1.4(a), (b)(1)1.4(b), (b)(1)1.4(c), (b)(1)1.4(d), (b)(1)1.4(e), (b)(3) (10 U.S.C. § 130), (b)(5), (b)(6), (b)(7)(F)	
??-Aug-14	12-Aug-14	Un-SEAled (Documentary film)		NSWC PAO		No Issues
21-May-15	3-Jun-15	Urban Survival Guide	15-S-1227	SOCOM	Smith, C	No Issues
		(b)(1)1.4(a), (b)(1)1.4(b), (b)(1)1.4(c), (b)(1)1.4(d), (b)(1)1.4(e), (b)(3) (10 U.S.C. § 130), (b)(5)		DUSN(P)	(b)(1)1.4(a), (b)(1)1.4(b), (b)(1)1.4(c), (b)(1)1.4(d), (b)(1)1.4(e), (b)(3) (10 U.S.C. § 130), (b)(5), (b)(6), (b)(7)(F)	
28-Dec-15	8-Jan-16	(b)(1)1.4(a), (b)(1)1.4(b), (b)(1)1.4(c), (b)(1)1.4(d), (b)(1)1.4(e), (b)(3) (10 U.S.C. § 130), (b)(5)		SOCOM	(b)(1)1.4(a), (b)(1)1.4(b), (b)(1)1.4(c), (b)(1)1.4(d), (b)(1)1.4(e), (b)(3) (10 U.S.C. § 130), (b)(5), (b)(6), (b)(7)(F)	
8-Jan-14	16-Aug-16	(b)(1)1.4(a), (b)(1)1.4(b), (b)(1)1.4(c), (b)(1)1.4(d), (b)(1)1.4(e), (b)(3) (10 U.S.C. § 130), (b)(5)		SOCOM	(b)(1)1.4(a), (b)(1)1.4(b), (b)(1)1.4(c), (b)(1)1.4(d), (b)(1)1.4(e), (b)(3) (10 U.S.C. § 130), (b)(5), (b)(6), (b)(7)(F)	
1-Jan-16	6-Jan-16	Worth Dying For	15-S-2278-- Duplicated #	DUSN(P)	Denver/Henican	No Issues
13-Aug-15	18-Sep-15	(b)(1)1.4(a), (b)(1)1.4(b), (b)(1)1.4(c), (b)(1)1.4(d), (b)(1)1.4(e), (b)(3) (10 U.S.C. § 130), (b)(5)		DUSN(P)	(b)(1)1.4(a), (b)(1)1.4(b), (b)(1)1.4(c), (b)(1)1.4(d), (b)(1)1.4(e), (b)(3) (10 U.S.C. § 130), (b)(5), (b)(6), (b)(7)(F)	
??-Nov--14	12-Dec-14	Uncle Sam's Nebraskan	14-SR-0066	DUSN(P)	Glick	No Issues
17-Jun-16	23-Jun-16	(b)(1)1.4(a), (b)(1)1.4(b), (b)(1)1.4(c), (b)(1)1.4(d), (b)(1)1.4(e), (b)(3) (10 U.S.C. § 130), (b)(5)		DODPSR	(b)(1)1.4(a), (b)(1)1.4(b), (b)(1)1.4(c), (b)(1)1.4(d), (b)(1)1.4(e), (b)(3) (10 U.S.C. § 130), (b)(5), (b)(6), (b)(7)(F)	
22-Sep-16	23-Sep-16	(b)(1)1.4(a), (b)(1)1.4(b), (b)(1)1.4(c), (b)(1)1.4(d), (b)(1)1.4(e), (b)(3) (10 U.S.C. § 130), (b)(5)		DODSPR	(b)(1)1.4(a), (b)(1)1.4(b), (b)(1)1.4(c), (b)(1)1.4(d), (b)(1)1.4(e), (b)(3) (10 U.S.C. § 130), (b)(5), (b)(6), (b)(7)(F)	
11-Apr-17	11-Apr-17	Excerpts (3 pages) from unknown book	(b)(1)1.4(a), (b)(1)1.4(b), (b)(1)1.4(c), (b)(1)1.4(d), (b)(1)1.4(e), (b)(3) (10 U.S.C. § 130), (b)(5)	SOCOM	Unk	(b)(1)1.4(a), (b)(1)1.4(b), (b)(1)1.4(c), (b)(1)1.4(d), (b)(1)1.4(e), (b)(3) (10 U.S.C. § 130), (b)(5)
25-Jan-17	24-Feb-17	(b)(1)1.4(a), (b)(1)1.4(b), (b)(1)1.4(c), (b)(1)1.4(d), (b)(1)1.4(e), (b)(3) (10 U.S.C. § 130), (b)(5)	None	SOCOM	(b)(1)1.4(a), (b)(1)1.4(b), (b)(1)1.4(c), (b)(1)1.4(d), (b)(1)1.4(e), (b)(3) (10 U.S.C. § 130), (b)(5), (b)(6), (b)(7)(F)	
14-Jul-14	11-Aug-14	(b)(1)1.4(a), (b)(1)1.4(b), (b)(1)1.4(c), (b)(1)1.4(d), (b)(1)1.4(e), (b)(3) (10 U.S.C. § 130), (b)(5)		NSWC	(b)(1)1.4(a), (b)(1)1.4(b), (b)(1)1.4(c), (b)(1)1.4(d), (b)(1)1.4(e), (b)(3) (10 U.S.C. § 130), (b)(5), (b)(6), (b)(7)(F)	
14-Nov-13	20-Nov-13	(b)(1)1.4(a), (b)(1)1.4(b), (b)(1)1.4(c), (b)(1)1.4(d), (b)(1)1.4(e), (b)(3) (10 U.S.C. § 130), (b)(5)			(b)(1)1.4(a), (b)(1)1.4(b), (b)(1)1.4(c), (b)(1)1.4(d), (b)(1)1.4(e), (b)(3) (10 U.S.C. § 130), (b)(5), (b)(6), (b)(7)(F)	

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DEPARTMENT OF THE NAVY
BUREAU OF MEDICINE AND SURGERY
7700 ARLINGTON BOULEVARD
FALLS CHURCH, VA 22042

IN REPLY REFER TO

5720
Ser M00JE/17UM00J0095
2 May 17

From: Chief, Bureau of Medicine and Surgery
To: Office of the Chief of Naval Operations

Subj: FREEDOM OF INFORMATION ACT (FOIA) FOIA CONSULTATION TRACKING
NUMBER DON-NAVY-2016-004460

Ref: (a) CNO ltr 5720 Ser DNS-36/17U104663 Of 14 Apr 17

1. The following consolidated response is provided for the Bureau of Medicine and Surgery in response to reference (a) request for records pertaining to the subject Freedom of Information Act consultation request:

- a. Policies/Guidance related to Prepublication Reviews: BUMEDINST 3070.1; BUMEDINST 3070.2; BUMEDINST 5721.3c
- b. Existing statistical documents that include but not limited to:
 - (1) The total numbers of individuals who have submitted works for review: 0
 - (2) The total number of works submitted for review: 0
 - (3) The total number of submissions approved without change: 0
 - (4) The total number of submissions returned with proposed redactions or other modifications: 0
- c. Log's/Excel tracking documents: No documents

2. If you have questions, my point of contact is (b) (6) who may be contacted at (b) (6) @mail.mil or (b) (6)

Sincerely,

P. A. MYERS
Captain
Judge Advocate General's Corps
United States Navy
Staff Judge Advocate
By direction of the Chief,
Bureau of Medicine and Surgery

(b) (6) CTR OPNAV, DNS-36

From: (b) (6) CIV, NAVAUDSVC
Sent: Wednesday, May 31, 2017 7:14
To: (b) (6) CTR OPNAV, DNS-36
Subject: FW: RE: TASKER: SHORT SUSPENSE: FREEDOM OF INFORMATION ACT (FOIA) REQUEST, FOIA CASE NUMBER DON-NAVY-2016-004460
Attachments: FY 2009 Reports Published.pdf; FY 2016 Reports Published.pdf; FY 2015 Reports Published.pdf; FY 2014 Reports Published.pdf; FY 2013 Reports Published.pdf; FY 2011 Reports Published.pdf; FY 2012 Reports Published.pdf; FY 2010 Reports Published.pdf; FY 2017 Reports Published to Date.pdf
Signed By: (b) (6) @navy.mil

Good morning -- I sent this yesterday evening, but I apparently used an outdated e-mail address for you. I apologize.

(b) (6)
Naval Audit Service
Supervisory Editor

(b) (6)

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This signature line and my digital signature is the equivalent of a hard copy signature, serving to authenticate that I have the authority to send this e-mail and to indicate I have consciously decided that it should have the same legal authority normally accorded to an actual hard copy signature.

-----Original Message-----

From: (b) (6) CIV, NAVAUDSVC
Sent: Tuesday, May 30, 2017 5:52 PM
To: (b) (6) ESQ CIV OPNAV, DNS-36L; (b) (6) CTR OPNAV, DNS-36'
Cc: (b) (6) CIV OGC, DON/AA, NAVAUDSVC
Subject: RE: RE: TASKER: SHORT SUSPENSE: FREEDOM OF INFORMATION ACT (FOIA) REQUEST, FOIA CASE NUMBER DON-NAVY-2016-004460

Good afternoon,

Below is the NAVAUDSVC information regarding points 53 and 64.

(53) statistics relating to prepublication review, including but not limited to information:

a. documenting the total numbers of individuals who have submitted works for review: APPROXIMATELY 150 DIFFERENT INDIVIDUALS HAVE SUBMITTED WORKS FOR REVIEW.

b. the total number of works submitted for review: 752

c. the total number of submissions approved without change: 0

d. the total number of submissions returned with proposed redactions or other modifications: 752

e. the total number of pending submissions: 8

f. and the duration of prepublication review processes[]: THE AVERAGE TIME OF THE EDITING REVIEW IS APPROXIMATELY 41 DAYS FOR ALL PROJECTS. THE ONLY OTHER REVIEW WHOSE TIMEFRAME IS MEASURED IS MEASURED IS INDEPENDENT REFERENCING (WHICH MAY OR MAY NOT BE CONCURRENT WITH EDITING); I DO NOT HAVE THE FIGURES IMMEDIATELY AVAILABLE FOR THAT REVIEW, BUT MAY BE ABLE TO GET THEM TOMORROW.

(64) titles, subject matters, [] dates of works submitted for prepublication review, [and outcomes of the prepublication review process: I HAVE PROVIDED LISTS OF THE TITLES OF PUBLISHED UNCLASSIFIED AUDIT REPORTS. I CANNOT PROVIDE TITLES OF ASSIST OR REFERRAL REPORTS, BECAUSE THOSE REPORTS BECOME THE PROPERTY OF THE REQUESTING COMMAND AND COULD ALSO IMPACT INVESTIGATIONS. IN THE TIMEFRAME SPECIFIED, THE NAVAUDSVC ALSO ISSUED 13 INTERNAL QUALITY CONTROL REVIEW REPORTS, 4 LEAN SIX SIGMA REPORTS ON INTERNAL PROCESSES, 9 DESK REVIEW REPORTS ON DON ACTIVITY FINANCIAL STATEMENT AUDITS, 1 AUDITOR GENERAL ADVISORY REPORT ON A DON EVENT, AND 2 PEER REVIEW REPORTS OF ARMY AUDIT AGENCY.

(b) (6)

Naval Audit Service
Supervisory Editor

(b) (6)

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This signature line and my digital signature is the equivalent of a hard copy signature, serving to authenticate that I have the authority to send this e-mail and to indicate I have consciously decided that it should have the same legal authority normally accorded to an actual hard copy signature.

-----Original Message-----

From: (b) (6) CIV OGC, DON/AA, NAVAUDSVC

Sent: Tuesday, May 30, 2017 12:33 PM

To: (b) (6) CIV, NAVAUDSVC

Subject: FW: RE: TASKER: SHORT SUSPENSE: FREEDOM OF INFORMATION ACT (FOIA) REQUEST, FOIA CASE NUMBER DON-NAVY-2016-004460

(b) (6)

After talking with (b) (6), below is the information they need from us (preferably today, as it is due to the USAO tomorrow). It appears we provided (1) and not sure if we can answer (2) and (75)- although my guess is the answer to (75) is none. Regarding (53) and (64), they are requesting that information on all reports (not just the one classified intelligence report) created since 1/1/09. To the extent you can provide any of this information, please send it to (b) (6) and copy myself and (b) (6).

v/r

(b) (6)

-----Original Message-----

From: (b) (6) ESQ CIV OPNAV, DNS-36L

Sent: Tuesday, May 30, 2017 12:25 PM

To: (b) (6) CIV OGC, DON/AA, NAVAUDSVC

Cc: (b) (6) CTR OPNAV, DNS-36

Subject: RE: RE: TASKER: SHORT SUSPENSE: FREEDOM OF INFORMATION ACT (FOIA) REQUEST, FOIA CASE NUMBER DON-NAVY-2016-004460

(b)
(6)

ACLU narrowed the original request and is seeking all documents created from January 1, 2009 to the present that contain the following five categories of information:

(1) policies, standards, and guidance related to prepublication review;

(2) final legal analyses of past, present, or proposed prepublication-review requirements;

(53) statistics relating to prepublication review, including but not limited to information documenting the total numbers of individuals who have submitted works for review, the total number of works submitted for review, the total number of submissions approved without change, the total number of submissions returned with proposed redactions or other modifications, the total number of pending submissions, and the duration of prepublication review processes[;]

(64) titles, subject matters, [] dates of works submitted for prepublication review, [and outcomes of the prepublication review process.] (This prong can be satisfied with either of two subcategories of documents: (1) charts or summary documents or (2) final decisions of officials conducting prepublication reviews. Subcategory (1) is preferable and, if produced, alleviates the need to produce records in category (2).) ; and

(75) information about enforcement proceedings instituted or contemplated on the basis of violations of prepublication-review requirements, including breach-of-contract actions, agency administrative proceedings, and civil or criminal litigation.

We received your document on prepublication review policy already. What we need is the (53) Statistics and (64) titles, subject matters, [] dates of works submitted for prepublication review, [and outcomes of the prepublication review process.]

I don't imagine that you have any (2) Legal analysis or (75) information about enforcement procedures.

Please let me know if you have any questions.

v/r

(b)
(6)

(b) (6)

Attorney- Advisor, DNS-36L
SECNAV/OPNAV, FOIA/PA Program Office
Department of the Navy
P: (b) (6)
F: (202) 685-6577
(b) (6)@navy.mil

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-----Original Message-----

From: (b) (6) CTR OPNAV, DNS-36
Sent: Tuesday, May 30, 2017 11:27 AM
To: (b) (6) CIV, NAVAUDSVC
Cc: (b) (6) ESQ CIV OPNAV, DNS-36L; (b) (6) CIV OGC, DON/AA, NAVAUDSVC; (b) (6) CIV DON/AA, NAVAUDSVC
Subject: RE: TASKER: SHORT SUSPENSE: FREEDOM OF INFORMATION ACT (FOIA) REQUEST, FOIA CASE NUMBER DON-NAVY-2016-004460

(b) (6)

In response to the subject tasker, we received the attached from NAVAUDSVC. Please call myself or (b) (6) (copied) ASAP so we can get a better understanding of the details of this response.

V/r,

(b) (6)

Naval Audit Service Prepublication Review Process

This document describes the processing flow for the draft audit report, from finding development through release of the draft report.

The auditor develops concise statements of the condition, cause, effect, criteria, and recommendations. The auditor also develops a concise description of the methods used to do the review.

After ensuring each element of the finding has been stated precisely with sound logical relationships, the auditor presents the “Issues” feature/Finding Outline Worksheet to the Project Manager for review.

The Project Manager makes any necessary revisions in consultation with the auditor.

Once the Project Manager decides the “Issues” feature/Finding Outline Worksheet properly portray(s) the key components, it is provided to the Audit Director for approval. The Audit Director will indicate approval/disapproval with the contents of each finding before the finding is completely drafted.

After the Project Manager has approved the “Issues” feature/Finding Outline Worksheet, the auditor drafts the finding.

After reviewing and making necessary revisions to the draft finding, the Project Manager will provide a copy to the Audit Director (AD) prior to any discussion with the audited personnel. The Project Manager will prepare the draft report and submit it, with an official cover memo, to the AD and AAG/PD simultaneously.

After an Audit Director (AD) has completed his/her review of a draft report, he/she will present the report to the Assistant Auditor General (AAG)/Principal Director (PD) who will arrange for referencing and concurrent editing. After editing, the PM/AD will make appropriate changes based on the editor’s comments and the editor will resubmit the report to the responsible AAG/PD.

The AAG/PD will review and approve the draft report package before having it submitted to the editors. After the initial editing is completed, the AAG/PD will review the editor’s guide sheets and the related changes made by the AD before returning the draft report to the editors for submission to the front office.

When necessary, the DEPAUDGEN will resolve differences of opinion between the editorial/policy staff and the operational AAGs/PD regarding reporting standards.

Using guide sheets, the editors perform a mandatory check to ensure that draft reports conform to the reporting standards for content and style. The editor provides copies of the completed guide sheets to the applicable PM, AD, and AAG/PD who are responsible for making the appropriate corrections.

The AAG/PD is ultimately responsible for ensuring that the appropriate changes are made to the draft report before returning the report to the editors for submission to the front office.

Naval Audit Service Prepublication Review Process

The editors perform a “copy edit” of draft and final reports. This includes looking for grammar, formatting, and sentence structure problems and making the necessary corrections.

All draft and final reports must be submitted, by the editors, to the AUDGEN and DEPAUDGEN for their review and approval. AUDGEN/DEPAUDGEN approval of draft and final reports is required before the reports can be released.

FY 2009 Reports Published

NOTE: Report contact information is included on the second page and transmittal letter of the complete report

Pub. No.	Title	Job. No	Date
N2009-0053	Department of the Navy In-Transit Inventory Shipment Controls	2009-0026	30 Sep 09
N2009-0052	Allowance, Inventory, and Maintenance Production of Marine Corps Small Arms	2008-0133	30 Sep 09
N2009-0051	Department of the Navy Proposed Fiscal Year 2011 Military Construction Projects Related to the United States Marine Corps' Okinawa/Guam Base Relocation	2009-0121	30 Sep 09
N2009-0050	Department of the Navy Acquisition Checks and Balances at Naval Base Guam Supported Activities	2009-0027	30 Sep 09
N2009-0049	Validity of Reimbursable Order Unliquidated Obligations at Naval Sea Systems Command Warfare Centers	2008-0087	29 Sep 09
N2009-0048	Officer Personnel Information System Data Accuracy	2008-0114	29 Sep 09
N2009-0047	Ocean Bills of Lading for Naval Facilities Engineering Command Marianas Contracts	2009-0125.001	16 Sep 09
N2009-0046	Marine Corps Transition Assistance Management Program — Preseparation Counseling Requirement	2008-0024	15 Sep 09
N2009-0044	Government Commercial Purchase Card Transactions at Naval Medical Center, San Diego	2008-0012	2 Sep 09
N2009-0043	Risk Management Information System Acquisition	2009-0066	28 Aug 09
N2009-0041	Department of the Navy Acquisition and Disbursing Checks and Balances at Camp Lemonier, Djibouti, Africa	2008-0125/0126	30 Jul 09
N2009-0040	Poison Pay at Fleet Readiness Center Southwest	2008-0128	30 Jul 09
	Followup of Managing Sponsored		

N2009-0039	Programs at the Naval Postgraduate School	2007-0123	28 Jul 09
N2009-0038	Status of the Department of the Navy Processes and Controls Regarding the Management of the Government of Japan Funds Related to the Marine Corps' Relocation	2008-0063.001	9 Jul 09
N2009-0037	Contract Administration at Fleet and Industrial Supply Center San Diego and Selected Supported Activities	2007-0118	1 Jul 09
N2009-0036	Navy Marine Corps Intranet Invoice Approval Process within the Marine Corps	2008-0011	24 Jun 09
N2009-0035	Information Assurance Training and Certification	2008-0083	8 Jun 09
N2009-0034	Vendor Legitimacy	2009-0139	8 Jun 09
N2009-0033	Selected Department of the Navy Military Construction Projects Proposed for Fiscal Year 2011	2009-0039	5 June 09
N2009-0032	Marine Corps Use of the Deployed Theater Accountability System	2007-0025	4 June 09
N2009-0031	Independent Attestation Report: Agreed-Upon Procedures Attestation Engagement of Navy Working Capital Fund, Military Sealift Command	2008-0086	27 May 09
N2009-0030	Naval Facilities Engineering Command Base Support Vehicles Management Information Systems	2008-0059	21 May 09
N2009-0029	Internal Controls over the Department of the Navy's Construction in Progress Account	2008-0132	21 May 09
N2009-0028	Verification of an Acquisition Strategy for the United States Marine Corps' Relocation Effort	2008-0065.001	8 May 09
N2009-0027	Processing of Computers and Hard Drives During the Navy Marine Corps Intranet (NMCI) Computer Disposal Process	2008-0025	28 Apr 09
N2009-0026	Management of Special Tooling and Special Test Equipment at Naval Air Systems Command	2008-0130	24 Apr 09
N2009-0025	Navy Aviation Career Incentive Pay	2007-0029	24 Apr 09

N2009-0024	Auditor General Advisory: Department of the Navy's Processes Used to Establish Water Rates for Guam Waterworks Authority	2009-0071	7 Apr 09
N2009-0023	Acquisition of Gear Systems from a Selected Department of the Navy Contractor	2008-0078	6 Apr 09
N2009-0022	Consideration of Hazardous Noise in the Acquisition of the CVN 78 Aircraft Carrier	2007-0066.004	19 Mar 09
N2009-0021	Acquiring Services through the Center for Naval Analyses	2007-0016	18 Mar 09
N2009-0020	Bureau of Medicine and Surgery Management of Sustainment Funds to Repair and Maintain Real Property Facilities	2008-0060	26 Feb 09
N2009-0019	Auditor General Advisory: Service Contracts for the Communications- On-the-Move Network Digital Over- the-Horizon Relay (CONDOR) Project	2008-0080.005	24 Feb 09
N2009-0018	Controls Over Medical Supplies and Equipment	2007-0062	19 Feb 09
N2009-0017	Navy Marine Corps Intranet Contract Performance Measures for Incentive Payments	2007-0039	12 Feb 09
N2009-0016	Management of Special Tooling and Special Test Equipment at Space and Naval Warfare Systems Command	2008-0076	23 Dec 08
N2009-0015	Verification of Department of the Navy's Fiscal Year 2007 Reporting of Depot Maintenance Workload Distribution Between Public and Private Sectors	2008-0044	22 Dec 08
N2009-0014	Control over Wireless Devices at Selected Commander, Navy Installations Command and Naval Facilities Engineering Command Activities	2007-0063	17 Dec 08
N2009-0013	Consideration of Hazardous Noise in the Acquisition of the Joint Strike Fighter	2007-0066.002	15 Dec 08

N2009-0012	Selected Navy Installations' Preparedness Against Chemical, Biological, Radiological, and Nuclear Attacks	2008-0053	26 Nov 08
N2009-0010	Internal Controls for Overtime Procedures at Navy Region Mid-Atlantic	2007-0115	7 Nov 08
N2009-0009	Department of the Navy Fisher Houses	2007-0109/0112	4 Nov 08
N2009-0008	Consideration of Hazardous Noise in the Acquisition of the F/A-18E/F Super Hornet and EA-18G Growler Strike Fighter Variants	2007-0066.003	31 Oct 08
N2009-0007	Notice of Ammunition Reclassification Program Utilization	2007-0114	30 Oct 08
N2009-0006	The United States Marine Corps Critical Infrastructure Program	2008-0061	29 Oct 08
N2009-0004	Navy Antiterrorism Program Execution	2008-0051.000	22 Oct 08
N2009-0003	Disbursing Checks and Balances at the Commander, Navy Region Southwest Asia Commercial Bill Paying Office	2008-0124.000	17 Oct 08
N2009-0002	Consideration of Hazardous Noise and Vibration in the Acquisition of the Expeditionary Fighting Vehicle	2007-0066.001	16 Oct 08
N2009-0001	Contracting for Bachelor Housing Furnishings	2007-0077	3 Oct 08

FY 2010 Reports Published

Pub. No.	Title	Job. No	Date
N2010-0061	Common Access Card Certificate Revocations	2009-0097	30 Sep 10
N2010-0060	Navy's Traffic Safety Program for Commander, Navy Region Mid-Atlantic	2009-0019.001	23 Sep 10
N2010-0059	Budget Execution at Selected Fleet Enterprise Activities	2009-0020	22 Sep 10
N2010-0058	American Recovery and Reinvestment Act of 2009 — Marine Corps Air Station, Miramar, CA	2009-0143.004	17 Sep 10
N2010-0057	Navy Marine Corps Intranet Contract Invoice Management at Space and Naval Warfare Systems Command and Naval Facilities Engineering Command	2009-0034	16 Sep 10
N2010-0055	Department of the Navy Geothermal Energy Program	2010-0113	15 Sep 10
N2010-0054	Marine Corps Traffic Safety Program at I Marine Expeditionary Force and Marine Corps Installations West	2009-0018.002	14 Sep 10
N2010-0053	Payment of Basic Allowance for Housing for Navy Region Southeast	2009-0072	13 Sep 10
N2010-0052	Managing Personally Identifiable Information at Selected Commander, Navy Installations Command Activities	2009-0111	10 Sep 10
N2010-0051	Accountability of Purchases Made Using Military Interdepartmental Purchase Requests at Naval Facilities Engineering Command, Southwest	2009-0129	3 Sep 10
N2010-0050	Naval Audit Service Input for the Fiscal Year 2010 Statement of Assurance	2010-0042	20 Aug 10
N2010-0049	Department of the Navy Red Hill and Upper Tank Farm Fuel Storage	2009-0032	16 Aug 10

	Facilities		
N2010-0048	American Recovery and Reinvestment Act of 2009 — Marine Corps Air Station, New River, NC	2009-0143.003	13 Aug 10
N2010-0047	Prioritization and Selection of Navy Military Construction Projects for Program Objectives Memorandum 2010 Funding	2009-0064.002	12 Aug 10
N2010-0046	Defense Travel System	2009-0088	3 Aug 10
N2010-0044	Acquisition Checks and Balances at Selected Navy and Marine Corps Activities in the Western Pacific	2008-0127	22 Jul 10
N2010-0043	Use of Established Department of Defense Shipping Agreements/Contracts for Department of the Navy Acquisitions on Guam	2009-0125.000	22 Jul 10
N2010-0042	Service Contracts at Space and Naval Warfare Systems Command (SPAWAR) and SPAWAR System Centers	2009-0047	7 Jul 10
N2010-0041	Navy's Traffic Safety Program for Naval District Washington	2009-0019.002	1 Jul 10
N2010-0040	Protecting Personally Identifiable Information at the Office of Civilian Human Resources and Human Resources Service Centers	2009-0096	30 Jun 10
N2010-0039	Followup of Naval Audit Service Recommendations for Management of Special Tooling and Special Test Equipment Audits	2010-0016	23 Jun 10
N2010-0038	Consideration of Hazardous Noise in the Acquisition of Selected Major Department of the Navy Weapon Systems and Platforms	2007-0066	22 Jun 10
N2010-0037	Contractor Support Services at the Naval Education and Training Command	2009-0128	18 Jun 10

N2010-0036	Department of the Navy Acquisition Checks and Balances at Fleet and Industrial Supply Center Sigonella Naval Regional Contracting Detachments Bahrain and Dubai	2008-0123	16 Jun 10
N2010-0035	Aircraft Quantitative Requirements for the Acquisition of the Joint Primary Aircraft Training System	2009-0123.001	14 Jun 10
N2010-0033	Prioritization of Navy Military Construction Projects for Research, Development, Test, and Evaluation Facilities	2009-0064.001	10 Jun 10
N2010-0032	New Accessions Training Program Analysis	2008-0020	8 Jun 10
N2010-0031	Environmental Differential Pay at Selected Department of the Navy Commands and Activities	2009-0029	4 Jun 10
N2010-0030	Marine Corps Traffic Safety Program at II Marine Expeditionary Force and Marine Corps Installations East	2009-0018.001	1 Jun 10
N2010-0029	Management of Hazardous Materials at Fleet and Industrial Supply Center Norfolk	2010-0129	26 May 10
N2010-0028	Marine Corps Equipment Visibility	2009-0065	20 May 10
N2010-0027	American Recovery and Reinvestment Act of 2009 — Naval Station, Norfolk, VA	2009-0143.002	14 May 10
N2010-0026	Pricing and Comparison of Defense Travel System Airfares	2009-0016	13 May 10
N2010-0025	Contracting Practices for Strategic Systems Programs	2009-0046	28 Apr 10
N2010-0024	Providing Navy Guidance on Issuance of Small Arms	2007-0116.001	27 Apr 10
N2010-0023	Identification and Reporting of Mission Essential Functions at Selected Navy Installations	2009-0021	15 Apr 10
N2010-0022	American Recovery and Reinvestment Act of 2009 — Naval	2009-0143.001	15 Apr 10

	Support Activity Annapolis, MD		
N2010-0021	Department of the Navy Security Manning Requirements at Navy Installations	2009-0115	29 Mar 10
N2010-0020	Development and Utilization of Alternative Fuel Vehicle Program Infrastructure at Selected Department of Navy Installations	2009-0035	26 Mar 10
N2010-0019	Navy Plan to Meet Future SEAL End-Strength	2009-0031	25 Mar 10
N2010-0018	Followup to Audit Recommendations for Selected Internal Controls, Contracting, and Investigative Support Audits	2009-0078	23 Mar 10
N2010-0017	Followup on Internal Controls for Marine Corps Small Arms Shipments	2008-0133.001	17 Mar 10
N2010-0016	Reporting of Safety Mishaps	2008-0055	12 Mar 10
N2010-0015	Invoice Management at Fleet Readiness Centers	2009-0022	10 Mar 10
N2010-0014	Recording of Navy Enlisted Classification Recommendations in the Navy Corporate enterprise Training Activity Resource System	2007-0122	10 Mar 10
N2010-0013	Selected Department of the Navy Military Construction Projects Proposed for Fiscal Year 2011	2009-0117	9 Mar 10
N2010-0012	Independent Attestation Report: Agreed-Upon Procedures Attestation Engagement of Naval Facilities Engineering Command Working Capital Fund	2009-0105	2 Mar 10
N2010-0011	Accessibility of Personally Identifiable Information through the Navy Marine Corps Intranet Homeport Web Site	2009-0063.000	2 Mar 10
N2010-0010	Bureau of Medicine and Surgery's Internal Controls for Personnel Pay	2008-0096	24 Feb 10

N2010-0009	Pricing for Commercial Acquisitions	2007-0011	12 Feb 10
N2010-0008	Selected Contracts and Contract Activities at Fleet and Industrial Supply Center Sigonella, Italy	2009-0140	5 Feb 10
N2010-0007	Reserve Headquarters Support System Accuracy	2008-0113	15 Jan 10
N2010-0006	Auditor General Advisory: Acquisition Integrity Office Administrative Agreements	2009-0138	12 Jan 10
N2010-0005	Information Security for Research, Development, Test and Evaluation and Education Legacy Networks	2008-0085	7 Jan 10
N2010-0004	Internal Controls for Overtime Procedures at Navy Region Southwest	2007-0116	30 Dec 09
N2010-0003	Morale, Welfare, and Recreation Department, Naval Station Mayport, FL	2009-0141	29 Dec 09
N2010-0002	Navy Enlisted Training Quota Management Process	2007-0121	10 Nov 09
N2010-0001	E-2D Advanced Hawkeye Radar	2009-0070	14 Oct 09

FY 2011 Reports Published

Pub. No.	Title	Job. No	Date
N2011-0064	Diego Garcia Base Operating Support Contract	2010-0147	30 Sep 11
N2011-0063	Information Systems Controls within the Bureau of Medicine and Surgery	2009-0100	29 Sep 11
N2011-0062	American Recovery and Reinvestment Act of 2009 – Advanced Metering Infrastructure Projects at Navy Installations in Florida, Mississippi, and Texas	2009-0143.005	23 Sep 11
N2011-0061	Post-Deployment Health Reassessment at the U.S. Navy: Fiscal Years 2008, 2009, and 2010 Data Analysis and Future Monitoring Recommendations	2010-0040	23 Sep 11
N2011-0060	American Recovery and Reinvestment Act of 2009 – Photovoltaic Projects at Hampton Roads, VA, and Navy Installations in Florida, Texas, and Mississippi	2009-0143.006	22 Sep 11
N2011-0059	Ethics Program at Naval District Washington	2010-0031.001	15 Sep 11
N2011-0058	Spare Parts Contracts Awarded for Maintenance Centers Albany, GA and Barstow, CA for Selected United States Marine Corps Equipment	2009-0145/2010-0103	14 Sep 11
N2011-0057	Incentive and Progress Payments at Naval Supply Systems Command	2010-0062	7 Sep 11
N2011-0056	Contractors Accessing Department of the Navy Information on Non-Navy Marine Corps Intranet Networks	2010-0068	7 Sep 11
N2011-0055	Marine Corps Equipment Accountability	2010-0038	2 Sep 11
N2011-0054	Award-Fee Contracts at Naval Facilities Engineering Command	2010-0059	30 Aug 11
N2011-0053	Naval Criminal Investigative Service Emergency and Extraordinary Expense Funds	2010-0061.000	26 Aug 11
N2011-0052	Test of Department of the Navy Sexual Assault-Related Phone Numbers	2011-181.000	26 Aug 11
N2011-0051	Navy Operational Support Center Antiterrorism and Force Protection	2010-0106	19 Aug 11

N2011-0050	Naval Audit Service Input for the Fiscal Year 2011 Statement of Assurance	2011-0107	15 Aug 11
N2011-0049	Internal Controls Over Spending Within the Department of the Navy Shore Energy Program	2011-0026	9 Aug 11
N2011-0048	Budget Execution Transactional Review at Selected Fleet Warfare Enterprise Commands	2009-0020.001	4 Aug 11
N2011-0047	Certification and Accreditation of Information Systems within the Marine Corps	2010-0101	2 Aug 11
N2011-0046	Followup of Management of Personally Identifiable Information at Marine Corps Recruiting Command	2010-0015.003	29 Jul 11
N2011-0045	Department of the Navy Civilian Drug-Free Workplace Program - Discipline	2009-0055	19 Jul 11
N2011-0044	Navy Reserve Component's Access to Military Medical Services	2010-0120	14 Jul 11
N2011-0043	Total Force Manpower Management System Civilian Requirements	2008-0021	8 Jul 11
N2011-0042	Ethics Programs at Military Sealift Command Sealift Logistics Commands Atlantic and Pacific	2010-0031.000	27 Jun 11
N2011-0041	Followup on Management of Privacy Act Information at Naval District Washington	2010-0015.002	15 Jun 11
N2011-0040	Managing Personally Identifiable Information at Marine Corps Base Camp Lejeune	2010-0100	1 Jun 11
N2011-0039	Quality of Life Plans for United States Marine Corps Forces Relocating from Okinawa to Guam	2010-0117	27 May 11
N2011-0038	Controls Over Navy Marine Corps Intranet Contractors and Subcontractors Accessing Department of the Navy Information	2009-0040	26 May 11
N2011-0037	Marine Corps Community Services in Okinawa	2010-0141	24 May 11
N2011-0036	Reporting of Marine Corps Personnel Mishaps	2010-0039.002	20 May 11
N2011-0035	Project Handclasp Internal Controls	2010-0132	19 May 11
N2011-0034	Department of the Navy Medical Corps Officer Contracts	2010-0143	12 May 11
N2011-0033	Contracts Awarded to Selected Contractors by Naval Supply Systems Command and Naval	2008-0138	5 May 11

	Facilities Engineering Command Contracting Activities		
N2011-0032	Naval Station Rota, Spain, Human Resources Office and Local National Employee Program	2010-0130	5 May 11
N2011-0031	Responses to Phone Calls Made to Department of the Navy Sexual Assault-Related Phone Numbers	2010-0111	3 May 11
N2011-0030	Department of Defense Electronic Mail Internal Controls for the Navy	2008-0136	29 Apr 11
N2011-0029	Verification of Operational Capabilities and Internal Controls at Joint Region Marianas	2010-0113	27 Apr 11
N2011-0028	Followup of Management of Privacy Act Information at the Navy Recruiting Command	2010-0015.001	31 Mar 11
N2011-0027	Marine Corps Equipment Accountability at I Marine Expeditionary Force	2010-0038.002	31 Mar 11
N2011-0026	Navy Fuel Storage Facilities and Farms – Southwest Region	2010-0073	25 Mar 11
N2011-0025	Navy/Marine Corps Intranet Internal Controls Over Computers During Turn-In Process	2009-0063.001	18 Mar 11
N2011-0024	Effectiveness of the Department of the Navy's Denial Process for Interim Security Clearances at Selected Activities	2009-0056	11 Mar 11
N2011-0023	Internal Controls Over Department of the Navy Energy Funding and Financing Tools	2010-0114; 2010-0125; 2010-0037	4 Mar 11
N2011-0022	Wide Area Work Flow Implementation in the Navy	2009-0017	28 Feb 11
N2011-0021	Marine Corps Equipment Accountability at II Marine Expeditionary Force	2010-0038.001	16 Feb 11
N2011-0020	Unnecessary Collection of Personally Identifiable Information in the Department of the Navy	2009-0132	28 Jan 11
N2011-0019	Organizational-Level Maintenance of U.S. Navy Aegis-Equipped Ships	2009-0116	27 Jan 11
N2011-0018	Internal Controls Over Naval Base Coronado, CA Galleys	2010-0144	24 Jan 11
N2011-0017	Navy Reserve Southwest Region Annual Training and Active Duty for Training Orders	2009-0085	19 Jan 11

N2011-0016	Management and Implementation of the Marine Corps Hearing Conservation Program	2008-0023	14 Jan 11
N2011-0015	Government Commercial Purchase Card Transactions at Naval District Washington	2009-0086	14 Jan 11
N2011-0014	Department of the Navy Proposed Fiscal Year 2012 Military Construction Projects Related to the Relocation of U.S. Marine Corps Forces from Okinawa to Guam	2010-0075	14 Jan 11
N2011-0013	Marine Corps Exceptional Family Member Program	2009-0131	14 Jan 11
N2011-0012	Navy's Traffic Safety Program at Naval District Washington and Commander, Navy Region Mid-Atlantic Regions	2010-0079	22 Dec 10
N2011-0011	Reporting of Sponsor-Owned Material and Government-Owned Material	2010-0138	22 Dec 10
N2011-0010	Post-Deployment Health Reassessment at the Marine Corps: Fiscal Years 2008 and 2009 Data Analysis, and Future Monitoring Recommendations	2008-0016	17 Dec 10
N2011-0009	Naval Sea Systems Command General Fund Military Interdepartmental Purchase Requests	2009-0069	16 Dec 10
N2011-0008	Selected Department of the Navy Military Construction Projects Proposed for Fiscal Year 2012	2010-0071	14 Dec 10
N2011-0007	Introductory Flight Screening Program	2009-0123.000	3 Dec 10
N2011-0006	Marine Corps Traffic Safety Program at I and II Marine Expeditionary Force and Marine Corps Installations East and West	2010-0080	30 Nov 10
N2011-0005	Reporting of Marine Corps Equipment Mishaps	2010-0039.001	10 Nov 10
N2011-0004	Management of Navy Unit Identification Codes	2009-0059	22 Oct 10
N2011-0003	Reimbursable Funding Process for Navy Medical Research and Development Activities	2008-0095	21 Oct 10
N2011-0002	Open Market Corridor Procurements	2007-0097	8 Oct 10
N2011-0001	Navy Enterprise Resource Program – Purchase Card Capabilities	2009-0099	1 Oct 10

FY 2012 Reports Published

Pub. No.	Title	Job. No	Date
N2012-0070	Navy Compliance with Department of Defense Information Assurance Certification and Accreditation Process	2011-0080	28 Sep 12
N2012-0069	Fiscal Year 2012 Third Quarter Test of Department of the Navy Sexual Assault-Related Phone Numbers	2012-154	28 Sep 12
N2012-0068	Government Commercial Purchase Card Program Controls at the Naval Research Laboratory	2010-0048	28 Sep 12
N2012-0067	Bureau of Medicine and Surgery Process for Military Interdepartmental Purchase Requests	2010-0098	20 Sep 12
N2012-0066	Naval Audit Service Input for the Fiscal Year 2012 Statement of Assurance	2012-002	13 Sep 12
N2012-0065	Relocation of Carrier Air Wing Five	2011-0122	31 Aug 12
N2012-0064	Verification of Navy Physician Licensing, Privileging, and Malpractice Reporting	2009-0053	28 Aug 12
N2012-0063	Managing Personally Identifiable Information at Navy Operational Support Centers	2011-0084	28 Aug 12
N2012-0062	Contracts Awarded for the Naval Postgraduate School	2011-175	28 Aug 12
N2012-0061	Common Access Card (CAC) Potential Cost Savings	2010-0149	23 Aug 12
N2012-0060	Opinion on the United States/United Kingdom Polaris/Trident Trust Fund Financial Reports	2011-0132.001	22 Aug 12
N2012-0059	United States/United Kingdom Polaris/Trident Trust Fund Financial Reports	2011-0132.000	22 Aug 12
N2012-0058	Accounting and Reporting of Marine Corps and Navy Fuel Consumption for Tactical Ground Units	2011-0124	8 Aug 12
N2012-0057	Impact of Physical Readiness Training on Personnel Safety	2011-0039	7 Aug 12
N2012-0056	Contracts for Department of the Navy Aviation Maintenance	2011-0037	3 Aug 12
N2012-0055	Aviation Fuel Accounting at Marine Corps Air Station Yuma	2012-120	16 Jul 12
N2012-0054	Military Sealift Command Ships' Energy Consumption	2011-0133	9 Jul 12
N2012-0053	Department of the Navy Bulk Fuel Storage Facilities and Farms – Mid-Atlantic Region,	2011-0117	29 Jun 12

	Craney Island		
N2012-0052	Camp Lemonnier, Djibouti, Base Operating Support Contract	2011-0099	28 Jun 12
N2012-0051	Navy's Management of Unmanned Systems	2010-0126	27 Jun 12
N2012-0050	Agreed-Upon Procedures Attestation Engagement of Assessing Internal Controls over Financial Reporting in the Department of the Navy, Phase 2	2012-013	22 Jun 12
N2012-0049	Financial Management of the Navy Department Employees' Recreation and Welfare Fund	2011-0134	21 Jun 12
N2012-0048	Reporting of Navy Maritime Fuel Consumption	2011-0030	22 Jun 12
N2012-0047	Department of the Navy Proposed Fiscal Year 2013 Military Construction Projects Related to the U.S. Marine Corps' Guam Relocation Effort	2011-0045	18 Jun 12
N2012-0046	Department of the Navy Bulk Fuel Facilities and Farms – Southwest Region, Defense Fuel Support Point San Pedro, CA	2011-0042	14 Jun 12
N2012-0045	Purchased Property at Norfolk Naval Shipyard	2012-106	12 Jun 12
N2012-0044	Fiscal Year 2012 Second Quarter Test of Department of the Navy Sexual Assault-Related Phone Numbers	2012-124	7 Jun 12
N2012-0043	Controls over Navy Cash Aboard U.S. Navy Ships	2010-0094	25 May 12
N2012-0042	Hiring Select Retired Department of the Navy Military Officers into Civilian Positions	2010-0134	22 May 12
N2012-0041	Navy Mortuary Affairs Payment Process	2011-0127	14 May 12
N2012-0040	Purchased Property at Pearl Harbor Naval Shipyard	2011-0029	2 May 12
N2012-0039	Department of the Navy Civilian Drug-Free Workplace Program - Compliance	2011-0055	2 May 12
N2012-0038	Non-Acquisition Programs	2009-0041	26 Apr 12
N2012-0037	Business Process Reengineering Efforts for Selected Department of the Navy Business System Modernizations; Maintenance Figure of Merit/Mission Readiness Assessment System	2011-0085.004	20 Apr 12

N2012-0036	Reporting of Navy Aviation Fuel Consumption	2011-0131	19 Apr 12
N2012-0035	Government Commercial Purchase Card Transactions at Naval Facilities Engineering Command Southwest	2011-0120	18 Apr 12
N2012-0034	Business Process Reengineering Efforts for Selected Department of the Navy Business System Modernizations: Naval Air Systems Command Depot Maintenance System	2011-0085.002	10 Apr 12
N2012-0033	Government Commercial Purchase Card Program Internal Controls at Naval Beach Group One	2011-0126	10 Apr 12
N2012-0032	Ethics Program at the Chief of Naval Personnel	2010-0030	9 Apr 12
N2012-0031	Implementation of Earned Value Management for the Virginia Class Submarine Program	2009-0076.001	5 Apr 12
N2012-0030	Business Process Reengineering Efforts for Selected Department of the Navy Business System Modernizations: Shipyard Management Information System Investment for Corporate Software	2011-0085.003	2 Apr 12
N2012-0029	Department of the Navy Educational and Developmental Intervention Services	2010-0070	29 Mar 12
N2012-0028	Independent Attestation Report: Agreed-Upon Procedures Attestation Engagement of the Office of Naval Research Statement of Budgetary Resources	2011-0028	28 Mar 12
N2012-0027	Commander, Navy Installations Command Safety and Occupational Health Workplace Inspections	2011-0044	22 Mar 12
N2012-0026	Agreed-Upon Procedures Attestation Engagement of Assessing Internal Controls over Financial Reporting in the Department of Navy	2011-0070	15 Mar 12
N2012-0025	Protecting Personally Identifiable Information at the Naval Sea Systems Command Human Resources Offices	2010-0139	9 Mar 12
N2012-0024	Business Process Reengineering Efforts for Selected Department of the Navy Business System Modernizations; Personalized	2011-0085.005	6 Mar 12

	Recruiting for Immediate and Delayed Enlistment Modernization		
N2012-0023	Naval History and Heritage Command Detachment Boston Time and Attendance Processes and Other Issue	2011-0125	27 Feb 12
N2012-0022	Department of the Navy Military Standard Requisitioning and Issue Procedures Internal Controls	2010-0088	21 Feb 12
N2012-0021	Fiscal Year 2012 First Quarter Test of Department of the Navy Sexual Assault-Related Phone Numbers	2012-104	17 Feb 12
N2012-0020	Defense Travel System-Navy Controls Over Unsettled Travel Authorizations	2010-0119	10 Feb 12
N2012-0019	Freedom of Information Act Implementation in the Department of the Navy	2011-0087	6 Feb 12
N2012-0018	Department of the Navy Fiscal Years 2009 and 2010 Reimbursable Orders at Selected Fleet Activities	2010-0095	1 Feb 12
N2012-0017	Suicide Crisis Links and/or Phone Numbers on Department of the Navy Web Sites	2011-0136	30 Jan 12
N2012-0016	Ethics Program at Marine Corps Combat Development Command	2011-0022	27 Jan 12
N2012-0015	Individual Augmentee Reintegration Process	2010-0124	19 Jan 12
N2012-0013	Reporting of United States Marine Corps Aviation Fuel Consumption	2011-0130	6 Jan 12
N2012-0012	Selected Department of the Navy Military Construction Projects Proposed for Fiscal Year 2013	2011-0034	5 Jan 12
N2012-0011	Implementation of Earned Value Management for the Future Aircraft Carrier Program	2009-0076	22 Dec 11
N2012-0010	Defense Travel System-Marine Corps	2010-0118	21 Dec 11
N2012-0009	Personally Identifiable Information and Department of the Navy Data on Unencrypted Computer Hard Drives Released From Department of the Navy Control	2011-182	8 Dec 11
N2012-0008	Consideration of Requirements for U.S. Marine Corps Training Ranges Associated	2009-0144	8 Dec 11

	with the Relocation of Marine Corps Forces to Guam		
N2012-0006	Department of the Navy Nonappropriated Fund Purchase Card Pilot Program	2010-0137	22 Nov 11
N2012-0005	Business Process Reengineering Efforts for Selected Department of the Navy Business System Modernizations; Global Combat Support System – Marine Corps	2011- 0085.001	17 Nov 11
N2012-0004	Strategy for Considering Energy Efficient and Renewable Energy Initiatives Associated with the United States Marine Corps Guam Relocation Effort	2011-0033	15 Nov 11
N2012-0003	Department of the Navy Acquisition and Disbursing Checks and Balances at Camp Lemonnier, Djibouti, Africa	2010-0017	9 Nov 11
N2012-0002	Marine Corps Small Arms Accountability	2010-0044	20 Oct 11
N2012-0001	Naval Pilot and Naval Flight Officer Diversity	2010-0145	19 Oct 11

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N2013-0052	Limited Duty Population in the Navy	2011-0128	30 Sep 13
N2013-0051	Department of the Navy Premium Class Travel Costs	2012-107	30 Sep 13
N2013-0050	Long-Term Temporary Duty Orders for Marine Corps Reserves Performing Duty within the Continental United States and Hawaii	2011-0105	30 Sep 13
N2013-0049	Department of the Navy Tax Exempt Commercial Lodging	2011-0063	27 Sep 13
N2013-0048	Department of the Navy Achievement of Leadership in Energy and Environmental Design Certification	2012-037	25 Sep 13
N2013-0047	Navy Fuel Storage Tank Inventory	2012-040	25 Sep 13
N2013-0046	Service Contract Administration at Naval Air Warfare Center Aircraft Division, Patuxent River	2012-079	24 Sep 13
N2013-0045	Navy Child and Youth Programs	2013-092	12 Sep 13
N2013-0044	Marine Corps Child, Youth, and Teen Programs	2013-096	11 Sep 13
N2013-0043	Bureau of Medicine and Surgery Travel and Purchase Card Transactions	2012-006	11 Sep 13
N2013-0041	Marine Corps War Reserve Levels	2012-042	28 Aug 13
N2013-0040	Verification of Hotline Complaints in the Naval Inspector General Hotline Tracking System at Selected Western and Pacific Commands	2012-095	15 Aug 13
N2013-0039	Followup on Information Assurance Training and Certification	2012-008	15 Aug 13
N2013-0038	Fiscal and Resource Management at the Naval Postgraduate School	2012-156	7 Aug 13
N2013-0037	Guam Base Operating Support Contract	2012-126	25 Jul 13
N2013-0036	Controls and Oversight for Naval Research Laboratory Fuel Storage Tanks	2013-095	9 Jul 13

N2013-0035	Validation and Use of Life-Cycle Cost Analysis within the Marine Corps Energy Investment Program	2012-031	28 Jun 13
N2013-0034	Department of the Navy Contract Requirements – Personally Identifiable Information and Sensitive Data	2012-065	27 Jun 13
N2013-0033	Internal Controls over the Execution of Husbanding Contracts - 7th Fleet Area of Responsibility	2012-129	21 Jun 13
N2013-0031	Followup on Internal Controls Over Department of the Navy Energy Funding and Financing Tools	2012-127	13 Jun 13
N2013-0030	Naval Air Station Sigonella, Italy Base Operating Support Contract	2012-138	7 Jun 13
N2013-0029	Marine Aircraft Group 49 Site Support Aviation Supply – Marine Corps Light Attack Helicopter Squadron 773 Detachment B	2012-185	5 Jun 13
N2013-0028	Agreed-Upon Procedures Attestation Engagement of Assessing Internal Controls over Financial Reporting in the Department of the Navy, Phase 4	2013-003	3 Jun 13
N2013-0027	Fiscal Management at the Center for Excellence in Disaster Management and Humanitarian Assistance, United States Pacific Command	2012-125	22 May 13
N2013-0026	Summary of Department of the Navy Bulk Fuel Storage Facilities and Farms	2012-034	6 May 13
N2013-0025	Department of the Navy Procurement Performance Management Assessment Program	2012-077	30 Apr 13
N2013-0024	Internal Controls over Navy's Electronic Leave System	2012-057	26 Apr 13
N2013-0023	Controls and Oversight for United States Marine Corps Fuel Storage Tanks	2012-027	12 Apr 13
N2013-0022	Naval War College Gift and Other Related Funds	2012-011	11 Apr 13
N2013-0021	Internal Controls over Naval Criminal Investigative Service Salary Payments and Travel Process	2012-010	8 Apr 13

N2013-0020	Summary of Audits of Department of the Navy Fuel Consumption Reporting	2012-035	5 Apr 13
N2013-0019	Gift Acceptance at Marine Corps University	2012-009	26 Mar 13
N2013-0018	Recording and Tracking of Hotline Complaints in the Naval Inspector General Hotline Tracking System	2011-0135	19 Mar 13
N2013-0017	Followup on Security Manning Requirements Implementation Plan	2012-025	12 Mar 13
N2013-0016	Oversight of the Legacy Systems Replacement Process	2010-0108	26 Feb 13
N2013-0015	Department of the Navy's Proposed Fiscal Year 2013 Military Construction Projects Specific to Romania	2012-186	13 Feb 13
N2013-0014	Bureau of Medicine and Surgery Government Commercial Purchase Card Program	2011-0106	12 Feb 13
N2013-0013	Business Process Reengineering Efforts for Selected Department of the Navy Business System Modernizations	2011-0085.000	25 Jan 13
N2013-0012	Internal Controls Over Selected Contracts and Blanket Purchase Agreements at Navy Region Mid-Atlantic, Fleet and Family Readiness	2012-114	16 Jan 13
N2013-0011	Navy Reserve Use of Per Diem	2011-0061	15 Jan 13
N2013-0010	Information Technology and Audio-Visual Asset Accountability at Selected Hospitals within Navy Medicine West	2011-0121	15 Jan 13
N2013-0009	Bachelor Housing Department at Naval Air Station Sigonella, Italy	2012-122	11 Jan 13
N2013-0008	United States Marine Corps Intelligence-Related Emergency and Extraordinary Expense Funds	2012-001	11 Jan 13
N2013-0007	Joint Mission Planning System	2011-168	11 Jan 13
N2013-0006	Department of the Navy Communications Security Account Reconciliation Under Common Tier 1 Accounting System	2012-081	27 Dec 12
N2013-0005	Naval Station Guantanamo Bay Human Resources Office and Local National	2011-0109	17 Dec 12

	Employee Program		
N2013-0004	Department of the Navy's Military Construction Projects Proposed for Fiscal Year 2014	2012-039	14 Dec 12
N2013-0003	Naval Sea Systems Command, Logistics, Maintenance, and Industrial Operations Contract N00024-01-D-7025, DO 0001	2012-145	15 Nov 12
N2013-0002	Agreed-Upon Procedures Attestation Engagement of Assessing Internal Controls over Financial Reporting in the Department of the Navy, Phase 3	2012-014	7 Nov 12
N2013-0001	Prioritization and Selection Process of Department of the Navy Aviation and Operational Safety Concerns	2011-0047	12 Oct 12

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N2014-0048	Navy Husbanding and Port Services Contracts	2014-093	30 Sep 14
N2014-0047	Marine Corps Military Standard Requisitioning and Issue Procedures Internal Controls	2013-022	30 Sep 14
N2014-0046	Fleet Readiness Center Southwest Concurrent Certification Program	2012-144	30 Sep 14
N2014-0045	Internal Controls and Oversight of Personal Property in the Defense Property Accountability System at Naval Education and Training Command	2013-040	29 Sep 14
N2014-0044	Navy Program 9 Synchronization with Marine Corps Mobilization	2012-076	25 Sep 14
N2014-0043	Off-Duty Employment of Naval Military Treatment Facility Personnel	2013-060	23 Sep 14
N2014-0042	Navy Expeditionary Combat Command Inventory Management	2013-037	18 Sep 14
N2014-0041	Sexual Assault Training and Forensic Exam Procedures at Selected Commands	2013-013	12 Sep 14
N2014-0040	Commander, Navy Installations Command Enterprise-Wide Portal Initiatives	2013-039	9 Sep 14
N2014-0039	Internal Controls over the Supply Requisition, Receipt, and Disposition Process at School of Infantry West	2014-022	4 Sep 14
N2014-0038	Government Commercial Purchase Card Transactions at Navy Region Southwest Dining Food Services	2013-019	3 Sep 14
N2014-0037	Validation and Use of Navy Energy-Return on Investment Scores	2013-100	13 Aug 14
N2014-0035	Requirements for Programs Managed by Program Executive Office Integrated Warfare Systems	2013-081	6 Aug14
N2014-0034	National Defense Sealift Fund Supporting the Ready Reserve Force Program	2012-153	31 Jul 14
N2014-0033	Management and Accountability of Nuclear Weapons-Related Materiel	2013-002	22 Jul 14

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N2014-0032	Followup of Acquisition Program Staffing and Management Control at Naval Air Systems Command	2013-079	22 Jul 14
N2014-0031	Internal Controls for Purchases Charged Against Selected Contracts Supporting the Fleet Readiness Center Southwest E-2/C-2 Aircraft Program	2013-093	15 Jul 14
N2014-0030	Followup on Controls over Navy Marine Corps Intranet Contractors and Subcontractors Accessing Department of the Navy Information	2014-012	9 Jul 14
N2014-0029	Internal Controls for Overtime Benefits Received at Norfolk Naval Shipyard and Portsmouth Naval Shipyard	2013-053	1 Jul 14
N2014-0028	Agreed-Upon Procedures Attestation Engagement of Department of the Navy Audit Readiness Sustainment – Civilian Pay	2014-018	13 Jun 14
N2014-0027	Navy's Real Property Inventory – Naval Facilities Engineering Command Atlantic	2013-090	9 Jun 14
N2014-0026	Service Contracts Awarded for Naval Meteorology and Oceanography Command	2013-099	4 Jun 14
N2014-0025	Implementation of the Navy's Furlough Process at Naval Air Systems Command Patuxent River	2014-002	3 Jun 14
N2014-0024	Administration of the Contract Closeout Process at Naval Facilities Engineering Command	2013-012	23 May 14
N2014-0023	Internal Controls at the Naval Air Station Whiting Field Golf Course Pro Shop	2013-116	21 May 14
N2014-0022	Fleet Gapped Critical Billets	2012-049	20 May 14
N2014-0021	Cyberspace/Information Technology Skill Sets for Active Duty Military Personnel at Selected Navy Commands	2012-052	19 May 14
N2014-0020	Internal Controls over Naval Criminal Investigative Service Europe and Africa Field Office Salary Payments and Travel Process	2013-020	15 May 14
N2014-0019	Navy's Real Property Inventory - Naval Facilities Engineering Command Hawaii	2013-089	22 Apr 14
N2014-0018	Naval Station Guantanamo Bay Base Operating Support Contracts	2013-073	9 Apr 14

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N2014-0017	Naval History and Heritage Command Contracts	2013-013	9 Apr 14
N2014-0016	Department of the Navy Recruiting Incentives for Non-Recruiters	2012-146	7 Apr 14
N2014-0015	Navy's Real Property Inventory - Naval Facilities Engineering Command Marianas	2013-105	2 Apr 14
N2014-0014	Internal Controls over the Tire Purchasing Processes at the San Diego Area Navy Exchange Car Care Centers	2013-091	20 Mar 14
N2014-0013	Fiscal Year 2012 Implementation of the Federal Managers' Financial Integrity Act at Selected Commander, Navy Installations Command Activities	2013-009	14 Mar 14
N2014-0012	Energy Research at the Office of Naval Research and Naval Research Laboratory	2012-030	14 Mar 14
N2014-0011	Service Contracts and Military Interdepartmental Purchase Requests at Norfolk Ship Support Activity	2012-177	28 Feb 14
N2014-0010	Agreed-Upon Procedures Attestation Engagement of Assessing Internal Controls over Financial Reporting in the Department of the Navy, Phase 5	2013-016	19 Feb 14
N2014-0009	Navy Urinalysis Program for Military Personnel	2010-0081	18 Feb 14
N2014-0008	Department of the Navy's Military Construction Projects Proposed for Fiscal Year 2015	2013-035	11 Feb 14
N2014-0007	Reporting of Environmental Liabilities	2012-033	5 Feb 14
N2014-0006	Navy Reserve Individual Augmentee Reintegration Process	2012-070	7 Jan 14
N2014-0005	Naval Sea Systems Command and Affiliated Program Executive Offices' Management Oversight for Select Acquisition Category III and IV Programs	2011-177	19 Dec 13
N2014-0004	Invoice Management on Selected Ships of Commander, U.S. Fleet Forces Command	2012-012	6 Dec 13
N2014-0003	Agreed-Upon Procedures Attestation Engagement of Department of the Navy Audit Readiness Sustainment – Transportation of People	2013-018	2 Dec 13

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N2014-0002	Naval Facilities Engineering Command Senior Officials' Travel Costs	2013-058	8 Nov 13
N2014-0001	Government Commercial Purchase Card Transactions at Marine Aviation Logistics Squadron 11	2012-132	30 Oct 13

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N2015-0041	Navy Ammunition and Explosives Storage Facilities within the Commander, Navy Region Southwest Area of Responsibility	2014-115	29 Sep 15
N2015-0040	Allocation of Depot Maintenance Workload between Public and Private Sectors at United States Marine Corps	2015-097	29 Sep 15
N2015-0039	U.S. Pacific Fleet Ship and Submarine Maintenance Funding Controls	2015-030	25 Sep 15
N2015-0038	Background Check Process for Navy Child and Youth Program Childcare Providers	2014-009	16 Sep 15
N2015-0037	Naval Audit Service Input for the Fiscal Year 2015 Statement of Assurance	2015-001	15 Sep 15
N2015-0036	Navy Ammunition and Explosives Storage Facilities Within the Commander, Navy District Washington Area of Responsibility	2014-113	11 Sep 15
N2015-0035	Internal Controls Over Selected Processes at Explosive Ordnance Disposal Expedition Support Unit One, Civil Engineering Support Equipment Department	2014-127	10 Sep 15
N2015-0034	Third Party Collection Program	2014-011	8 Sep 15
N2015-0033	Allocation of Depot Maintenance Workload Between Public and Private Sectors at Commander, U.S. Pacific Fleet	2015-100	18 Aug 15
N2015-0032	Navy's Unemployment Compensation for Ex-Servicemembers Program	2014-007	14 Aug 15
N2015-0031	Allocation of Depot Maintenance Workload between Public and Private Sectors at Naval Sea Systems Command	2015-098	12 Aug 15
N2015-0030	Navy Ammunition and Explosives Storage Facilities within the Commander, Navy Region Mid-Atlantic Area of Responsibility	2014-060	12 Aug 15
N2015-0029	Personal Property Management at Strategic Systems Programs	2014-052	10 Aug 15

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N2015-0028	Allocation of Depot Maintenance Workload between Public and Private Sectors at United States Fleet Forces Command	2015-099	24 Jul 15
N2015-0027	Followup on Naval Audit Service Report N2012-0009, "Personally Identifiable Information and Department of the Navy Data on Unencrypted Computer Hard Drives Released from Department of the Navy Control"	2014-049	23 Jul 15
N2015-0026	Management Controls of Navy Corporate Data	2013-064	16 Jul 15
N2015-0025	Allocation of Depot Maintenance Workload between Public and Private Sectors at Naval Air Systems Command	2015-096	10 Jul 15
N2015-0024	Navy Temporary Disability Retired List	2012-075	24 Jun 15
N2015-0023	Independent Logistics Assessment and Certification Requirements Process at Naval Sea Systems Command	2014-132	10 Jun 15
N2015-0022	Department of the Navy Readjudication Process	2013-087	29 May 15
N2015-0021	Shipment of Personal Property for Navy Civilians	2014-077	28 May 15
N2015-0020	Verification of Basic Allowance for Housing Entitlements to Department of the Navy Service Members Married to Other Service Members	2015-002	27 May 15
N2015-0019	Navy Use of the Intelligent Workbook	2014-004	7 May 15
N2015-0018	Navy's Real Property Inventory – Naval Facilities Engineering Command Europe Africa Southwest Asia	2014-075	8 Apr 15
N2015-0017	Technology Readiness Assessments at Naval Sea Systems Command and Affiliated Program Executive Offices	2013-082	3 Apr 15
N2015-0016	Marine Corps Basic Allowance for Housing Freeze Policy	2013-067	13 Mar 15
N2015-0015	Personal Property Accountability at Naval Facilities Engineering Command	2014-021	24 Feb 15
N2015-0014	Internal Controls for Timekeeping and Procurement Actions at Selected Naval District Washington Fire Stations	2012-190	24 Feb 15

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N2015-0013	Internal Controls Over Receipt and Acceptance of Goods and Services at Military Sealift Command	2014-006	20 Feb 15
N2015-0012	Government Commercial Purchase Card Program Internal Controls at Fleet Readiness Center West	2013-117	18 Feb 15
N2015-0011	Agreed-Upon Procedures Attestation Engagement of Strategic Systems Programs Government Furnished Equipment	2014-026	20 Jan 15
N2015-0010	Department of the Navy's Military Construction Projects Proposed for Fiscal Year 2016	2014-036	28 Jan 15
N2015-0009	Allocation of Depot Maintenance Workload between Public and Private Sectors	2014-028	14 Jan 15
N2015-0008	Shipboard Receipt and Acceptance of Goods and Services at Selected U.S. Pacific Fleet Activities and Ships	2013-045	8 Jan 15
N2015-0007	Financial Management at Naval Facilities Engineering and Expeditionary Warfare Center, Systems Engineering Division	2013-111	23 Dec 14
N2015-0006	Hazardous Material and Atmosphere Control Program Aboard Submarines	2013-030	9 Dec 14
N2015-0005	Navy Bureau of Medicine and Surgery's Management of Expeditionary Medical Facilities Equipment	2014-061	4 Dec 14
N2015-0004	Funeral Honors Duty for Navy Reservists	2013-028	13 Nov 14
N2015-0003	Managing Personally Identifiable Information on Selected Commander, U.S. Fleet Forces Command Ships	2013-025	31 Oct 14
N2015-0002	Summary of Naval Audit Service Real Property Inventory Audits	2014-082	29 Oct 14
N2015-0001	Reliability of Internet Navy Facilities Assets Data Store Data Elements Related to the Navy's Facility Sustainment Requirement	2013-033	23 Oct 14

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N2016-0058	Antiterrorism/Force Protection – Commander, Navy Region Japan Security Force Personnel	2015-008/ 2016-095	30 Sep 16
N2016-0057	Allocation of Depot Maintenance Workload between Public and Private Sectors within the Department of the Navy - Summary Report	2016-041	27 Sep 16
N2016-0056	Navy Officer Diversity and Inclusion Training	2015-060	26 Sep 16
N2016-0054	Reporting of Naval Sea Systems Command and Naval Air Systems Command Headquarters Staffing Levels	2016-065/ 2016-067	23 Sep 16
N2016-0053	Management of Real Property Outgrants - Naval Facilities Engineering Command Southwest	2015-018	20 Sep 16
N2016-0052	Internal Controls over the Government Commercial Purchase Card Programs at Naval Special Warfare Groups One and Two	2015-048	14 Sep 16
N2016-0050	Independent Logistics Assessment and Certification Requirements Process at Marine Corps Systems Command and Program Executive Office Land Systems	2016-002	8 Sep 16
N2016-0049	Agreed-Upon Procedures Attestation Engagement for Cash Management at Selected Navy Working Capital Fund Activities	2016-082	8 Sep 16
N2016-0048	Controls over Military Interdepartmental Purchase Requests Across Department of the Navy/Assistant for Administration Activities and Field Offices	2015-092	25 Aug 16
N2016-0047	United States Marine Corps Childcare Background Check Initiatives	2016-057	24 Aug 16

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N2016-0046	Antiterrorism/Force Protection – Commander, Navy Region Europe, Africa, Southwest Asia Security Force Personnel	2015-008	23 Aug 16
N2016-0045	Navy Sex Offender Notifications	2015-065	12 Aug 16
N2016-0044	Controls over Department of the Navy/Assistant for Administration Activities and Field Offices Service and Product Contracts	2015-093	5 Aug 16
N2016-0043	Controls over Government Commercial Purchase Card Program Across Department of the Navy/Assistant for Administration Activities and Field Offices	2015-084	1 Aug 16
N2016-0042	Antiterrorism Force Protection – Commander, Navy Region Southwest Security Force Personnel	2015-080	25 Jul 16
N2016-0041	Summary of Naval Audit Service Ammunition and Explosives Storage Facilities Audits	2015-013	25 Jul 16
N2016-0040	Allocation of Depot Maintenance Workload between Public and Private Sectors at Naval Supply Systems Command	2016-027	22 Jul 16
N2016-0039	Antiterrorism Force Protection – Security Force Personnel at Commander, Navy Region Southeast	2015-006	8 Jul 16
N2016-0038	Approval of Marine Corps Travel Vouchers in the Defense Travel Systems	2015-111	30 Jun 16
N2016-0037	Navy Child and Youth Programs Immunization Verification	2015-095	29 Jun 16
N2016-0036	Receipt and Acceptance of Goods and Services Purchased by Commander, Submarine Force Atlantic	2015-028	3 Jun 16
N2016-0035	Defense Travel System Approving Officials' Approval of Travel Vouchers at Norfolk Naval Shipyard	2015-089	2 Jun 16

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N2016-0034	Allocation of Depot Maintenance Workload between Public and Private Sectors at Commander, U.S. Pacific Fleet	2016-030	26 May 16
N2016-0033	Allocation of Depot Maintenance Workload between Public and Private Sectors at Strategic Systems Programs	2016-025	19 May 16
N2016-0032	Navy Firefighter Training	2014-124	19 May 16
N2016-0031	Patient Registration Controls at Military Treatment Facilities	2015-042	19 May 16
N2016-0030	Fiscal Year 2014 Implementation of the Federal Managers' Financial Integrity Act at Selected Naval Facilities Engineering Command Activities	2015-047	11 May 16
N2016-0029	Department of the Navy Military Overseas Suitability Screening and Civilian Overseas Processing Program	2015-050	11 May 16
N2016-0028	Personal Property Accountability at Naval Air Systems Command	2015-033	2 May 16
N2016-0027	United States Marine Corps Temporary Disability Retired List	2014-087	29 Apr 16
N2016-0026	Accountability Over Controlled Pharmaceuticals in Navy Medicine West	2014-023	21 Apr 16
N2016-0025	Marine Corps Substance Abuse Program	2014-015	8 Apr 16
N2016-0024	Allocation of Depot Maintenance Workload between Public and Private Sectors at United States Fleet Forces Command	2016-029	8 Apr 16
N2016-0023	Allocation of Depot Maintenance Workload between Public and Private Sectors at United States Marine Corps	2016-028	6 Apr 16
N2016-0022	Internal Controls over Contracting at Marine Corps Installations West	2014-120	23 Mar 16
N2016-0021	Internal Controls Over Receipt and Acceptance of Goods and Services at Commander, Navy Installations Command	2015-037	3 Mar 16

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N2016-0020	Receipt and Acceptance of Goods and Services Purchased at Naval Hospital Camp Pendleton	2014-079	5 Feb 16
N2016-0019	Personal Property Accountability at U.S. Naval Forces Central Command	2015-035	14 Jan 16
N2016-0018	Navy Ammunition and Explosives Storage Facilities at Naval Support Activity Crane, IN and Naval Station Great Lakes, IL	2015-012	11 Jan 16
N2016-0017	Internal Controls Over the Marine Corps Civilian Law Enforcement Program	2015-045	6 Jan 16
N2016-0016	Antiterrorism Force Protection – Security Force Personnel on Naval District Washington Installations	2014-128	30 Dec 15
N2016-0015	Navy Ammunition and Explosives Storage Facilities within Commander, Navy Region Southeast Area of Responsibility	2015-011	30 Dec 15
N2016-0014	Antiterrorism Force Protection – Training and Utilization of Security Personnel at Selected United States Marine Corps Installations	2014-123	29 Dec 15
N2016-0013	Managing Personally Identifiable Information at Naval Medical Center, Portsmouth and Naval Hospital, Jacksonville	2014-070	29 Dec 15
N2016-0012	Funding Over Special Projects at Southwest Regional Maintenance Center, San Diego, CA	2014-046	17 Dec 15
N2016-0011	Service Requirements Review Board Process	2014-083	16 Dec 15
N2016-0010	Marine Corps Hearing Conservation Program Followup	2014-102	14 Dec 15
N2016-0009	Navy Ammunition and Explosives Storage Facilities at Commander, Navy Region Hawaii Area of Responsibility	2014-114	11 Dec 15
N2016-0008	Contract Financing Payments at Supervisors of Shipbuilding, Conversion, and Repair	2014-010	10 Dec 15

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N2016-0007	Navy Ammunition and Explosives Storage Facilities within the Commander, Navy Region Northwest Area of Responsibility	2014-119	9 Dec 15
N2016-0006	Department of the Navy's Military Construction Projects Proposed for Fiscal Year 2017	2015-014	25 Nov 15
N2016-0005	Antiterrorism Force Protection – Commander, Navy Region Northwest Security Force Personnel	2015-007	24 Nov 15
N2016-0004	Service Contract Administration at Selected Naval Sea Systems Command Activities	2014-126	18 Nov 15
N2016-0003	Followup of Fiscal Management of Gifts at the Naval Postgraduate School	2015-087	13 Nov 15
N2016-0002	Allocation of Depot Maintenance Workload Between Public and Private Sectors	2015-028	9 Nov 15
N2016-0001	Service Contract Administration at Space and Naval Warfare Systems Center Atlantic	2012-149	3 Nov 15

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N2017-0020	Marine Corps Systems Command Program Manager for Training Systems Use of Appropriated Funds for Training Systems Contracts	2016-015	11 May 17
N2017-0019	Internal Controls over the Office of Naval Research Assistance Awards and Close-out Procedures	2016-004	1 May 17
N2017-0018	Summary of Selected Regional Audits of Antiterrorism Force Protection – Commander, Navy Installations Command Security Force Personnel	2016-018	14 Apr 17
N2017-0017	United States Navy's Freedom of Information Act Reporting Process	2016-022	11 Apr 17
N2017-0016	Antiterrorism/Force Protection – Commander, Navy Region Hawaii Security Force Personnel	2016-094	31 Mar 17
N2017-0015	Marines with Drug Incidents and the Security Clearance Process	2014-125	27 Mar 17
N2017-0014	Availability of Documentation to Support Valuation of Recently Acquired Personal Property at Naval Undersea Warfare Centers	2016-033	20 Mar 17
N2017-0013	Internal Controls over the Disposal of Medical Treatment Equipment Containing Personally Identifiable Information and Protected Health Information at Navy Medicine, West and Supporting Activities	2015-044	17 Mar 17
N2017-0012	Base Operating Support Safety Services at Selected Installations within Commander, Navy Region Mid-Atlantic	2016-007	8 Mar 17

Pub. No.	Title	Job. No	Date
N2017-0011	Management of Defense Travel System Vouchers for Fiscal Years 2012-2014 at Joint Prisoner of War/Missing In Action Accounting Command	2015-094	15 Feb 17
N2017-0009	Notification Capabilities at Select Naval Education and Training Center Schoolhouses and Student Barracks within Commander, Navy Region Southeast and Commander, Navy Region Mid-Atlantic	2016-006	31 Jan 17
N2017-0008	Internal Controls over Transfer of Personal Property by Naval Surface Warfare Center, Corona Division	2016-099	30 Jan 17
N2017-0007	Ticket Operations at Selected Marine Corps Community Services Information, Tickets, and Tours Offices	2015-039	13 Jan 17
N2017-0006	Status of the Valuation of the Department of the Navy General Fund General Equipment	2016-031	20 Dec 16
N2017-0005	Department of the Navy's Military Construction Projects Proposed for Fiscal Year 2018	2016-019	12 Dec 16
N2017-0004	Technology Readiness Assessments at Marine Corps Systems Command and Affiliated Program Executive Offices	2015-073	8 Dec 16
N2017-0003	Availability of Documentation to Support the Valuation of Recently Acquired Navy Real Property	2016-003	29 Nov 16
N2017-0002	Marine Corps Community Services at Selected Marine Corps Commands	2015-041	15 Nov 16
N2017-0001	Antiterrorism/Force Protection – Commander, Joint Region Marianas Security Force Personnel	2015-008/2016-093	26 Oct 16

16 Dec 14

From: Force Judge Advocate, U.S. Naval Forces Central Command
To: CAPT Gary W. Clore, CHC, USN

Subj: ETHICS REVIEW OF POTENTIAL BOOK PUBLICATION

Ref: (a) Joint Ethics Regulation
(b) SECNAVINST 5720.44C

Encl: (1) CAPT Clore Questionnaire
(2) (b) (6) e-mail of 15 Dec 14
(3) (b) (6) e-mail of 8 Dec 14

1. Based on your potential book publication, this memorandum memorializes that NAVCENT legal reviewed enclosure (1) in order to provide you with guidance on complying with references (a) and (b).

2. During your assignment as the Regional Chaplain for Naval District Washington, you received advice regarding the writing and publication of this book from your previous ethics counselor, LCDR (b) (6) JAGC, USN. As discussed with your former ethics counselor and consistent with reference (a), you may not draft portions of the book during regular duty hours or utilize government resources (i.e., computer, printer, personnel). Because you engaged with your previous ethics counselor on or about the time that you entered into a contract with your publisher for this book, this opinion will defer to the previous guidance.

3. As required by reference (b), we previously advised it would be prudent to submit your book for a content review by the NAVCENT Public Affairs Officer (PAO). As stated in enclosure (3), the NAVCENT PAO determined the book does not concern or affect the plans, policies, programs or operations of the Department of the Navy. Furthermore, enclosure (2) reiterates the above guidance, which cautions that you should ensure the book includes a disclaimer that expressly states the views presented are your own and do not necessarily represent the views of the Department of the Navy. Reference (b) specifically recommends the following disclaimer:

"Neither the Department of the Navy nor any other component of the Department of Defense has approved, endorsed, or authorized this product."

Subj: ETHICS REVIEW OF POTENTIAL BOOK PUBLICATION

4. Finally, any reference to your official title and duties as a Navy Captain in the Chaplain Corps runs the risk of appearing as an implied endorsement, which is prohibited by the above references. As indicated in enclosure (1), your book makes reference to your official position in the United States Navy. While there is no explicit prohibition in references (a) and (b) that forbid the use of your official title and duties within this book, it is prudent to refrain from such use altogether.

(b) (6)

(b) (6)

Ethics Counselor

DR. GARY W. CLORE

God calls certain people to be ministers in His church, and when He does, it's important that they be sanctified. In this three-part study, Dr. Gary W. Clore, a Captain in the Chaplain Corps of the US Navy, examines the Bible to show that a theology of sanctification supports God's chosen.

SECTION ONE shows how the work of the Holy Spirit in the life of a person relates to the mission of Jesus Christ as the Savior of the world and the inaugurator of the new era of the righteousness of God. It further motivates followers of Christ to understand how personal growth synchronizes with one of the most important Christian doctrines—sanctification.

SECTION TWO provides a theological framework for correcting false images and expectations for clergy and those who support them. It describes a minister as someone who is in constant spiritual formation as a professional.

SECTION THREE offers a theological understanding of the call as well as the character and commission of a minister. This includes ordained ministers and those who serve in a public office as the Holy Spirit furthers the mission of Christ and promotes a new era of grace. The Old and New Testaments show that the doctrine of sanctification is a key factor in forming an active, relevant ministry. *Sanctification and Christian Ministry* reveals a doctrine that is essential to the growth of ministers, individual Christians, and the church.



DR. GARY W. CLORE is an ordained minister of the United Methodist Church. He has served as a pastor at Christian churches and as a chaplain in the US Navy. He currently lives in Virginia.



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SANCTIFICATION AND CHRISTIAN MINISTRY

CLORE



SANCTIFICATION AND CHRISTIAN MINISTRY

The Growing Life and Profession of a Minister

6.00 x 9.00
229 mm x 152 mm

Content Type: Black & White
Paper Type: Creme
Page Count: 202
File Type: InDesign
Request ID: CSS1296145

463
11.76mm

CAPT Clore Ethics Review of Potential Book Publication

This questionnaire is intended to collect information about books, screenplays, scripts, or other works of written expression you are writing or have written and/or published in your personal capacity. If you are writing a book as part of your official duties and for your command, this form is not applicable. To help avoid violation of the rules, regulations, and statutes governing outside activities and the receipt of compensation for such activities, anyone writing a book should complete this form prior to writing, publishing, or receiving compensation.

CAUTION: Completion of this form and/or discussion with a Staff Judge Advocate or General Counsel attorney does NOT form an attorney-client relationship. Information you disclose on this form or with the attorney is not privileged from outside disclosure.

Please answer the questions below as completely as possible. If you are unsure of an answer please note that on the form and discuss with the attorney. After completing this form, please submit it to your legal office, and arrange to meet with the SJA and/or GC to discuss further.

1. Please provide your name, rank, current command, and contact information:

Gary W. Clore, Gary W CAPT USN COMUSNAVCENT/FIFTH FLEET

(b) (6)

2. Are you a regular employee, Special Government Employee (SGE), Covered Non Career Employee or Presidential Appointee? If you do not know, please discuss with your SJA and/or GC. If you are an SGE, please complete the two questions at the end of this questionnaire in addition to the remainder of this questionnaire.

Regular employee

3. Title of your book:

Sanctification and Christian Ministry

4. Did anyone ask or invite you to write this book? If yes, please explain who and the circumstances.

No

CAPT Clore Ethics Review of Potential Book Publication

5. Approximate date you began writing the book and the date you finished and/or expect to finish.

start: 30 years ago finish: January 2014

6. Did you write the book while in government service? yes
7. Is the writing based on a diary or journal (including blogs, emails, etc) that you kept while in government service? If yes, please specify.

No

8. If you wrote the book before government service, have you revised, edited or updated it since you began government service? NA

If you have revised, edited, or updated the book, what were the start and finish dates?

I don't know exactly when I started; it is in some ways still being revised

9. Please provide a short synopsis of the subject matter of the book. Please attach an outline of the book to this questionnaire as well.

It is on the theological doctrine of sanctification (spiritual growth as a Christian) and how it impacts ministry.

10. What training, education, or experience do you have that serves as the basis for writing this book? You may also detail this training, education, and experience in an attached resume.

See resume

CAPT Clore Ethics Review of Potential Book Publication

11. Does the book include or excerpt anything you have ever written as part of your official duties? If yes, please explain.

No

12. Does the subject of the book deal with any matter to which you are presently assigned or to which you have been assigned during the previous year?

No

13. Please attach a list of commands at which you worked or were stationed while writing any portion of the book, any duty stations that are discussed in the book, as well as any commands to which you have transferred since. For each duty station, state the dates you were there, your position, and describe your duties. Be sure to include TAD periods over 60 days, deployments, and IA assignments. *see attached military bio

14. Did you use any government information, data, or other resources in researching your book? Are any of those resources unavailable to the public? If yes, please indicate which resources. Please attach as complete a bibliography as possible.

No

15. Does the book include any information, other than your personal thoughts and feelings, that is unavailable to the public? If yes, please discuss with your SJA. No

16. Note that writing that pertains to military matters, national security issues, or subjects of significant concern to DoD require a security review in accordance with DoD 5500.7-R, Section 3-307b (Joint Ethics Regulation). This review will help ensure your book does not

CAPT Clore Ethics Review of Potential Book Publication

include ideas or official data that contain nonpublic information, such as things you only know because of your federal employment and that you know or should know have not been made available to the general public, are designated as confidential, or are not authorized for public disclosure. Has your book received an official security review? NA

If you have received a security review, please attach a copy of the results to this questionnaire. If you have not yet received such a review, please discuss this requirement with the SJA/GC in your chain of command.

17. Do you name any shipmates or other active duty members, Reservists, civilian government employees, or contractors in your book? If yes, please discuss with your SJA. No

18. Aside from research materials, did you use any government resources in writing or publishing this book (for example, government computers, personnel, official work hours)? If the answer is yes, or you are unsure of the answer, please discuss with the SJA and/or GC.
No

19. Do you refer to your current or previous job title or official position in the text of the book, on the front or back cover, or in marketing materials?
yes

20. Has your book been published? pending

If yes, when was it published? Late December 2014

Who published it? Crossbooks

Do you have any previous or ongoing relationship, via work or in a personal capacity, with the publisher? If yes, please describe that relationship.

No

If no, do you have any plans to publish it? _____

If you do have plans to publish, who is the anticipated publisher?

CAPT Clord Ethics Review of Potential Book Publication

Do you have any previous or ongoing relationship, via work or in a personal capacity, with the publisher? If yes, please describe that relationship.

No

Please provide an explanation of your publication plans.

21. Have you been compensated for this book? Compensation may include royalties, advances, donations to a charity, etc. No

If yes, when were you compensated? Did you receive the compensation before, while, or after your period of government service?

Have you deferred compensation until after your period of government service? If yes, please explain.

Who compensated you? _____

How were you or will you be compensated? I will be compensated by royalties after the book is published.

Do you have any previous or ongoing relationship, via work or in a personal capacity, with this person/organization who compensated you?

No

CAPT Clore Ethics Review of Potential Book Publication

If no, you have not been compensated, do you anticipate any future compensation or have any agreements for compensation pending or complete? If yes, please explain.

When did you reach this agreement? About 20 months ago

With whom have/will you reach this agreement? Crossbooks Publishers

Who will be the source of this compensation? Crossbooks

Do you have any previous or ongoing relationship, via work or in a personal capacity, with this person/organization who will compensate you?

No

What are the other terms of the compensation? Not sure what this means. I will receive royalties...that's it.

22. Did or will any charity, other organization, or person receive compensation for the publication of your book?

No

23. Is it possible your current or anticipated official duties could have a direct and predictable effect on the publisher of your book? If yes, please explain.

No.

24. Is it possible your current or anticipated official duties could have a direct and predictable effect on the publication, marketing, or sale of your book? If yes, please explain.

I have no idea how to answer this, but I am inclined to say know at face value of the question.

CAPT Clore Ethics Review of Potential Book Publication

-
-
25. Please include any additional information you think might be helpful in advising you regarding this book.

Just simple, honest, good advice as I share an academic and practical theological book that reflects my faith.

The diversity of the U.S. Navy Chaplain Corps may or may not be excited about the book. My goal is that they

proud of this work from one of their community.

GARY W. CLORE

(b) (6)

FORCE CHAPLAIN, U.S. NAVAL FORCES CENTRAL COMMAND FLEET CHAPLAIN, U.S. FLEET CHAPLAIN

Accomplished executive leader with 25 years of military experience to provide and facilitate for the free exercise of religion for military personnel in the command structure. Results-oriented, decisive leader with pastoral care expertise in a variety of clinical experiences: pastoral counseling, hospital ministry, education and training, oversight of U.S. Navy Chaplains Religious Enrichment Development Operation (CREDO) delivering specialized ministry of retreats and workshops. Effective financial manager of a \$3.1 million annual budget while in Washington, D.C. as the Naval District Washington Chaplain. Tours of duty and positions reflect a proven track record of building efficiencies. An equal opportunity, value based administrator with unwavering commitment to the care of souls, the highest priority.

CORE COMPETENCIES

VISIONARY LEADERSHIP
DEGREE IN ETHICS
CARE BASED LEADER

KEY PARTNERSHIP DEVELOPMENT
TRAINED IN CLINICAL PASTORAL CARE
PUBLIC AND MEDIA RELATIONS

ORGANIZATION RESTRUCTURING
JOINT MILITARY EDUCATION
FISCAL/BUDGET PLANNING

PROFESSIONAL EXPERIENCE

U.S. NAVAL FORCES CENTRAL COMMAND/U.S. FIFTH FLEET, Manama, Bahrain Force Chaplain and Fleet Chaplain, 1/2014 to present

Provide executive leadership and training to all Fleets providing Navy and Marine Corps religious ministry support to 5th Fleet that maintains 50-60 religious ministry personnel that rotate in and out of the AOR on ships and the Warrior Transition Program.

Key Achievements:

- Established a metrics based organization in order to brief flag officers, 2 Admirals and 1 General.
- Established new training requirements for religious ministry in the most operational Fleet in the U.S. Navy.
- Led circuit riding of chaplains to ships and performance of humanitarian/community relationship projects in foreign ports to an all time historical high level.

NAVAL DISTRICT WASHINGTON, JOINT FORCES HQ NORTHCOM, Washington, D.C. Region Chaplain NDW/Joint Force HQ NORTHCOM, Nat'l Capital Region, 4/2011-1/2014

Provided oversight of Arlington National Cemetery and 24/7 duty readiness for the State Funeral for past Presidents. This position also included readiness for emergency contingency planning such as the 9/11 plane crash at the Pentagon, the National Capital Region's national events at Arlington and Washington, D. C. This role involved supporting events such as the Inauguration and wreath laying memorials.

Key Achievements:

- Led the religious ministry mass casualty response and recovery with organizing and mobilizing 34 chaplains at the Washington Navy Yard with the shooter incident on September 16, 2013.
- Led a team of chaplains in pastoral care to families at the dignified transfer at Dover AFB with the mass casualty of Seal Team 6 when 29 souls perished in August of 2011.
- Established a new CREDO in Washington, D.C. with a special ministry to Wounded Warriors.
- Provided leadership and new efficiencies to provide a record of annual burials of 1,800 souls to reduce anxiety of families waiting for ceremonies for sea service personnel of Navy, Marine Corps and the Coast Guard.

Continued...

TOURS OF DUTIES AS LISTED IN THE MILITARY BIO, 1992-2011—enclosure

Key Achievements:

- Aviation qualified to ride F-18s...made the back seat ride at Top Gun, NAS Fallon, Nevada.
- Competitively selected to chair the Medical Ethics Committee of San Diego Naval Medical Center. Established 10 medical education courses in medical ethics and established protocols for accreditation. Also served on the Institutional Review Board of the medical center and the Naval Health Research Center as a medical ethicist to protect humans involved with medical research.
- Managed the Character Development training for the U.S. Navy's curriculum design and development while serving at the Navy's Center for Personal and Professional Development.
- Served as Resident Fellow at the U.S. Naval Academy and mapped the terrain for the annual McCain Ethic's Conference on the subject of "Spirituality in Leadership."
- Served as Division Chaplain of 2d Marine Corps Division and went forward to Iraq in 2009 for a one year combat tour in Al Ramadi, Al Anbar Province, Iraq.
- Led as Chaplain of the USS PELELIU and Combined Task Force 59 of U.S. Naval Forces Central Command, the provision of religious ministry to U.S. forces in Pakistan with the humanitarian relief efforts with thousands of souls lost due to a flood in 2010.

CHRIST FELLOWSHIP CHURCH, Columbus, Ohio 1981-1991

Senior Pastor

U.S. NAVAL RESERVES, 1989-1992

EDUCATION

Doctor of Ministry (DMin) * FULLER THEOLOGICAL SEMINARY, Pasadena, California
(Concentration in Leadership and Spiritual Formation)

Master of Theology (ThM) * THE JESUIT SCHOOL OF THEOLOGY AT BERKELEY, Berkeley, California
(Concentration in Ethics)

Master of Divinity (MDiv) * TRINITY LUTHERAN SEMINARY, Columbus, Ohio

Master of Christian Ministry (MCM) * HUNTINGTON UNIVERSITY, Huntington, Indiana

Bachelor of Arts (BA), Education * HUNTINGTON UNIVERSITY, Huntington, Indiana

AFFILIATIONS

Ordained Elder of The West Ohio Conference of The United Methodist Church

Clinical Pastoral Education (1980-1981)

American Association of Pastor Counselors

American Society of Bioethics and Humanities

AUTHOR

SANCTIFICATION AND CHRISTIAN MINISTRY: The Growing Life and Profession of a Minister

This book considers one of the most important doctrines of leadership and ministry in the Christian church in the stream of Wesleyan theology. Three are three sections: 1. Theology of Spiritual Formation, 2. The Minister: Identity in Christ, 3. The Minister: God's Gift to the Church.

Release date: December 2014

Captain Gary W. Clore
Chaplain Corps, United States Navy



Captain Gary W. Clore graduated from Huntington University with a Bachelor of Arts in Education and a Master of Christian Ministry. He Received his Master of Divinity Degree from Trinity Lutheran Seminary in Columbus, Ohio and his Doctor of Ministry from Fuller Theological Seminary in Pasadena, California. He most recently graduated from Marine Corps University Command and Staff College.

CAPT Clore's chaplain career began with Marine Aircraft Group Eleven (MAG-11), 3d Marine Aircraft Wing, Marine Corps Air Station, El Toro, California. From there he served as ship's chaplain of USS *Mount Hood* (AE-29), Concord, California. Clore went on to Japan and three years at Naval Air Facility Atsugi.

Chaplain Clore was selected for Funded Graduate Education and attended the Graduate Theological Union and University of California at Berkeley where he was awarded the Master of Theology degree in ethics from the Jesuit School of Theology at Berkeley to earn a subspecialty (1450) in ethics. His follow on tour was as chaplain and ethicist at San Diego Naval Medical Center where he was competitively selected as the chair of the Medical Ethics Committee and helped build an accredited ethics curriculum for health care providers.

In 2004, Chaplain Clore was assigned to the United States Naval Academy as a Resident Fellow of *The Vice Admiral Stockdale Center for Ethical Leadership* where he served as an instructor to midshipmen and provided leadership for *The Annual McCain Ethics Conference*. In 2005, he went to serve the Navy's newly formed Center for Personal and Professional Development (CPPD) where he served as ethics advisor for curriculum development for the Navy. In this capacity, Chaplain Clore was a major contributor to the CNO Task Force on Character Development. Clore then assumed duties with the Fleet Marine Force at 2d Marine Division as the Division Chaplain and later deployed to *Operation Iraqi Freedom* as Chaplain of Regimental Combat Team Six (RCT 6). He recently served as Command Chaplain, USS *Peleliu* (LHA-5), completing a seven month deployment to provide humanitarian assistance and relief to Pakistan and support of *Operation Enduring Freedom*.

Chaplain Clore served as Regional Chaplain, Naval District Washington—the Quarterdeck of the Navy and as Deputy Chaplain, Joint Force Headquarters—National Capital Region (JFHQ-NCR) as part of United States Northern Command. His responsibilities covered religious ministry in the NCR, State Funeral readiness, contingency operations, and oversight of Arlington National Cemetery ceremonies for Navy, Marine Corps, and Coast Guard.

Chaplain Clore reported to NAVCENT/FIFTH Fleet in January, 2014 where he serves as the Force and Fleet Chaplain for Commander, U.S. Naval Forces Central Command, U.S. FIFTH Fleet and Combined Maritime Forces.

Chaplain Clore's personal decorations include the Legion of Merit, Meritorious Service Medal (2 awards), Navy and Marine Corps Commendation Medal (5 awards), and the Navy and Marine Corps Achievement Medal.

(b) (6) LT USN COMUSNAVCENT

From: Clore, Gary W CAPT USN COMUSNAVCENT
Sent: Monday, December 08, 2014 3:48 PM
To: (b) (6) LT USN COMUSNAVCENT
Cc: Stephens, Kevin R CDR USN COMUSNAVCENT
Subject: FW: PUBLIC AFFAIRS REVIEW OF MANUSCRIPT FOR
Signed By: (b) (6)

(b) (6)

FFYI/SA

VR, Chaplain Clore

CAPT Gary W. Clore, CHC, USN
Force & Fleet Chaplain
U.S. Naval Forces Central Command
U.S. FIFTH Fleet
Combined Maritime Forces

PAO
Review

(b) (6)

-----Original Message-----

From: Stephens, Kevin R CDR USN COMUSNAVCENT
Sent: Monday, December 08, 2014 3:44 PM
To: Clore, Gary W CAPT USN COMUSNAVCENT
Subject: PUBLIC AFFAIRS REVIEW OF MANUSCRIPT FOR

CAPT Clore --

I have reviewed your manuscript for "Sanctification and Christian Ministry" in accordance with the requirements noted in SECNAVINST 5720.44C, Department of the Navy Public Affairs Policy and Regulations. I assess "Sanctification and Christian Ministry" does not concern or affect the plans, policies, programs or operations of the Navy. However, as you are a U.S. Navy active duty officer, who by virtue of your rank, position and expertise could be considered an official Navy spokesperson, you must include in the published work a disclaimer that shall expressly state that the views presented are your own and do not necessarily represent the views of the Navy. With the required disclaimer, your work is cleared to proceed with publication by U.S. Fifth Fleet Public Affairs.

V/r,
Kevin

CDR Kevin Stephens, U.S. Navy

Public Affairs Officer
U.S. Naval Forces Central Command/U.S. Fifth Fleet

(b) (6)





DEPARTMENT OF THE NAVY
OFFICE OF THE SECRETARY
1000 NAVY PENTAGON
WASHINGTON DC 20350-1000

SECNAVINST 5720.44C CH-1
CHINFO

October 14, 2014

SECNAV INSTRUCTION 5720.44C CHANGE TRANSMITTAL 1

From: Secretary of the Navy

Subj: DEPARTMENT OF THE NAVY PUBLIC AFFAIRS POLICY AND
REGULATIONS

Ref: (a) OPNAVINST 5721.1G
(b) DoD Instruction 8410.01 of 14 April 2008
(c) DoD Instruction 8550.01 of 11 September 2012

Encl: (1) Revised Table of Contents
(2) Revised Chapter 1
(3) Revised Chapter 2 pages 2-27 through 2-31a
(4) Revised Chapter 7

1. Purpose. To transmit new Table of Contents; Chapter 1; Chapter 2, pages 2-27 through 2-31a; and Chapter 7. The revised Chapter 1 includes a new section 0102, Canon of Ethics for Department of the Navy Public Affairs and Visual Information, and revisions to section 0104 regarding who public affairs reports to in an organization and updated responsibilities for Director of Marine Corps Communication. The revised pages 2-27 through 2-31a of Chapter 2 aligns this instruction with approved responses in reference (a). The revised Chapter 7 aligns this instruction with references (b) and (c).

2. Action. Remove the Table of Contents and Chapter 1 of the basic instruction and insert enclosures (1) and (2), respectively. Remove pages 2-27 through 2-31 of Chapter 2 and replace with enclosure (3). Remove Chapter 7 of the instruction and insert enclosure (4).

3. Reports. The reporting requirements contained in chapter 7, 0701, paragraph 3c(2) are exempt from reports control per Secretary of the Navy M-5214.1 of December 2005, Part IV paragraph 2a(4).


RAY MABUS

other personnel of lower rank may also have a diminished expectation of privacy due to their official position and contact with the public.

1. Publicly releasable biographies and official portraits are required for all officers in command, executive officers (chiefs of staff, chief staff officers, deputies, etc.) and senior enlisted advisors.

0204 SECURITY AND POLICY REVIEW

1. General. All commanders shall ensure PAOs have the adequate clearance and access to policy and classified information in order to best serve the government's interests.

2. Reviews by Releasing Authority. Each activity shall review material prepared for public release to ensure it reveals no classified information or controlled unclassified information. While other commands, including subordinate commands, and other U.S. Government entities must be consulted when they are the originators of the information at issue, the release authority cannot avoid its responsibility to safeguard classified or sensitive unclassified information.

3. Reviews by Higher Authority. Certain categories of official DoD information must be submitted for review and clearance, as described in the DoD directive on security and policy review. These categories include information that:

a. Originates or is proposed for release in the Washington, DC, area.

b. Is or has the potential to become an item of national or international interest.

c. Affects national security policy or foreign relations.

d. Concerns a subject of potential controversy among the DoD components or with other Federal agencies.

e. Is presented by a DoD employee, who by virtue of rank, position or expertise would be considered an official DoD spokesperson.

21 February 2012

f. Contains technical data, including data developed under contract that may be militarily critical and subject to limited distribution, but on which a distribution determination has not been made.

g. Relates to any of the following subjects:

(1) New weapons or weapons systems or significant modifications or improvements to existing weapons or weapons systems, equipment, or techniques.

(2) Military operations, significant exercises, and operations security (OPSEC).

(3) National command authorities; command, control, communications, computers and intelligence; information operations and computer security.

(4) Military activities or application in space; nuclear weapons, including nuclear weapons effects research; chemical warfare and defensive biological warfare; and arms control treaty implementation.

(5) Any other contemporary topic that is designated by the head of a DoD component.

(6) Open investigations by the Naval Criminal Investigative Service (NCIS) or other military criminal investigative organization or civilian law enforcement.

4. Voluntary Review. Sources outside of DoD, or DoD personnel acting in a private capacity, may volunteer to have information reviewed.

5. Submission Procedures. After command and, if necessary, chain of command review, information releases falling into any of the above categories must be submitted to CHINFO Media Operations and Planning (OI-3) or DIRPA for policy review and or to Director, NCIS or Commandant Marine Corps Intelligence (HQMC Code: I) for security review.

0218 WRITING AND SPEAKING FOR COMMERCIAL PURPOSES

1. Commercial Publication. DON authors may write signed articles and books for commercial publications as long as they comply with rules of DoD 5500.07-R, Joint Ethics Regulation, of 1 August 1993, and the following rules:

a. Articles written in unofficial capacity shall not replace customary public information channels as the public's principal means of receiving prompt, complete Navy and Marine Corps information.

b. If the writing concerns or affects the plans, policies, programs or operations of the U.S. Government, DoD or DON, the author must submit the material for security and policy review (see article 0204.4).

c. A DoD employee who uses or permits the use of their military grade or who includes or permits the inclusion of their title or position as one of several biographical details given to identify himself in connection with teaching, speaking or writing, per DoD 5500.07-R of 1 August 1993, section 2-207, shall make a disclaimer if the subject of the teaching, speaking or writing deals in significant part with any ongoing or announced policy, program or operation of the DoD employee's agency and the DoD employee has not been authorized by appropriate agency authority to present that material as the agency's position. The disclaimer shall be made as follows:

(1) The required disclaimer shall expressly state that the views presented are those of the speaker or author and do not necessarily represent the views of DoD or its components.

(2) Where a disclaimer is required for an article, book or other writing, the disclaimer shall be printed in a reasonably prominent position in the writing itself.

2. Commercial Speaking. Where a disclaimer is required for a speech or other oral presentation, the disclaimer may be given orally provided it is given at the beginning of the oral presentation.

3. Compensation. DON employees may not receive compensation from anyone other than the government for work conducted as part of official duties.

4. Copyright. DON employees may not copyright any work conducted as part of official duties.

References:

5 U.S.C. §552
<http://www.usdoj.gov/oip/foia updates/Vol XVII 4/page2.htm>

5 U.S.C. §552a
www.justice.gov/opcl/privstat.htm

Department of Justice (DOJ) Freedom of Information Act Guide
<http://www.usdoj.gov/oip/foi-act.htm>

E.O. 12344
http://www.archives.gov/federal_register/executive_orders/1982.html

For DoD Issuances, please see
<http://www.dtic.mil/whs/directives/index.html>

JP 3-07.2, Joint Tactics, Techniques, and Procedures for Antiterrorism

JP 3-61, Doctrine for Public Affairs in Joint Operations

SECDEF WASHINGTON DC 291600Z MAR 03

DoD Directive 1010.1 of 11 January 1999

DoD Directive 1010.9 of 20 January 1992

DoD Directive 1325.04 of 17 August 2001

DoD Directive 2310.01E of 5 September 2006

DoD Directive 3200.12 of 11 February 1998

DoD Directive 5154.24 of 03 October 2001

(b) (6) LT USN COMUSNAVCENT

From: (b) (6) LCDR RLSO, NDW (b) (6)
Sent: Monday, December 15, 2014 8:49 PM
To: (b) (6) LT USN COMUSNAVCENT
Subject: RE: CAPT Clore
Signed By: (b) (6)

*Email from former
ethics counselor*

LT (b) (6)

Thank you for the email and phone call regarding Chaplain Clore. He and I spoke while he was assigned as the Region Chaplain to NDW.

At the time, he was considering publishing a book and wanted to know the rules for doing so. He and I discussed the need to use his personal private time rather the regular work hours if he was going to spend time writing. We also discussed the limitations on the use of governmental resources, such as RPs and government communications systems, such as printers. We also discussed the need to have his book reviewed prior to publication to ensure that classified or confidential information was not released. He indicated the subject was unlikely to delve into those areas, but acknowledged that he understood the need for reviews, particularly in light of some of the more high profile book releases by members of the military that became subject to media scrutiny because they had not been reviewed by the military prior to release. We briefly mentioned the issue of an endorsement appearance and the need for the book to include a disclaimer indicating the views expressed were his alone and not necessarily the position of the DON or DoD.

V/R,
(b) (6)
LCDR, JAGC, USN
Staff Judge Advocate
Naval District Washington
1343 Dahlgren Ave SE, Bldg 1
Washington Navy Yard, DC 20374-5161

(b) (6)

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-----Original Message-----

From: (b) (6)
Sent: Monday, December 15, 2014 12:32 PM
To: (b) (6) LCDR RLSO, NDW
Subject: CAPT Clore

Per our discussion, respectfully request a quick e-mail on any highlights you discussed with CAPT Clore on your previous ethics counselor engagement

regarding his book.

Thanks again for your time!

Very Respectfully,

(b) (6)

LT (b) (6) JAGC, USN
Deputy Assistant Force/Fleet Judge Advocate
COMUSNAVCENT/COMFIFTHFLT

(b) (6)

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From: [Clare, Gary W CAPT USN COMUSNAVCENT](#)
To: (b) (6) [USN COMUSNAVCENT](#)
Subject: RE: Ethics Review
Date: Thursday, December 04, 2014 3:47:19 PM
Attachments: [Ethics Questionnaire for Authors.docx](#)
[Clare Resume.docx](#)
[CAPT Clare Bio 2014.docm](#)

LT (b) (6)

As requested, please see attachments.

VR, Chaplain Clare

CAPT Gary W. Clare, CHC, USN
Force & Fleet Chaplain
U.S. Naval Forces Central Command
U.S. FIFTH Fleet
Combined Maritime Forces

(b) (6)

-----Original Message-----

From: (b) (6) LT USN COMUSNAVCENT
Sent: Thursday, December 04, 2014 2:43 PM
To: Clare, Gary W CAPT USN COMUSNAVCENT
Cc: Brew, Kevin M CAPT USN COMUSNAVCENT; (b) (6) CDR USN COMUSNAVCENT
Subject: Ethics Review

Sir,

Per our discussion yesterday, our office will conduct an ethics review for the book you wrote prior to publication. I will brief CAPT Brew on these items since he is the NAVCENT ethics counselor.

Please note, and as discussed yesterday, any discussions with our office on this subject does not form an attorney-client relationship. Information you disclose to assist us in rendering our ethics opinions is not privileged from outside disclosure.

To assist this review, I tailored the ethics questionnaire for your case. I dropped some of the items that were either not needed or not relevant. I realize this is a longer form, but the answers to these questions will help us tailor the ethics opinion to be specific for your book.

If you need anything else or have additional questions, please let me know.
Thanks, Sir!

Very Respectfully,

(b) (6)

LT (b) (6), JAGC, USN
Deputy Assistant Force/Fleet Judge Advocate
COMUSNAVCENT/COMFIFTHFLT

(b) (6)



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Title	Subject Matter	Date Submitted
N/A	Photograph	
PUBLIC NOTICE Record of Decision Five-Year Review Allegany Ballistics Laboratory, West Virginia	Five-Year Review of ROD Documents	
Site 1 Soils Outside Active Burning Ground Remedial Action Allegany Ballistics Laboratory Rocket Center, West Virginia	Allegany Ballistics Laboratory Cleanup	
REMEDIAL ACTION SITE 1 Soil – Outside Active Burning Ground Allegany Ballistics Laboratory Rocket Center, West Virginia	Allegany Ballistics Laboratory Cleanup	
REC Review of Legislative and Regulatory Actions (April 2017)	Newsletter	May 19, 2017
Why do we have Building and Life Safety Codes?	International Building Code	June 3, 2016
PROPOSED PLAN for Interim Remedy Site 2 - Former Fire Training Area Soil, Groundwater, and Potential Munitions and Explosives of Concern	Naval Weapons Industrial Reserve Plant (NWIRP) Cleanup	February 7, 2017
CAX - FISCAL YEAR 2016 SUCSESSES, COMPLETED GOALS, LESSONS LEARNED, AND GREEN AND SUSTAINABLE	Environmental Restoration	May 30, 2017
N/A	Photographs w/ Captions	May 18, 2017
Simulators Keep NAVFAC Mid-Atlantic Crane Operators Sharp	Crane Simulators	May 18, 2017
Midlant Establishing Culture of Safety through VPP	Workplace Safety	
NCTAMSLAMT_Det_Cutler_PUBLIC_WEBSITE_HOME PAGE	NCTAMS LANT Det Cutler Cleanup	February 16, 2017
NCTAMSLAMT_Det_Cutler_PUBLIC_WEBSITE_SITE DESCRIPTIONS	NCTAMS LANT Det Cutler Cleanup	February 16, 2017
NCTAMSLAMT_Det_Cutler_PUBLIC_WEBSITE_COMMUNITY PAGE	NCTAMS LANT Det Cutler Cleanup	February 16, 2017
NCTAMSLAMT_Det_Cutler_PUBLIC_WEBSITE_ADMIN RECORDS	NCTAMS LANT Det Cutler Cleanup	February 16, 2017
NCTAMSLAMT_Det_Cutler_PUBLIC_WEBSITE LINKS PAGE	NCTAMS LANT Det Cutler Cleanup	February 16, 2017
N/A	Photograph Caption	
REC Review of Legislative and Regulatory Actions (Feb 2017)	Environmental Legislation and Regulations	February 7, 2017
DoD Chesapeake Bay Program FY2016 Annual Progress Report	Outreach - Environmental Stewardship	May 8, 2017
Commander Roland J. DeGuzman shares a distinction with a 1936 Hungarian gold medal Olympian.	Society of American Military Engineers Goethals Medal	
N/A	Photograph	
N/A	Photograph	
(NAVFAC MIDLANT) Natural Resources Specialists Help Rescue Injured Bald Eagle	Bald Eagle Rescue	February 2, 2017
JEBLC - Fiscal Year 2016 Successes, Completed Coals, and Lessons Learned	Environmental Restoration	May 30, 2017
PWD Yorktown employee awarded medal for courageous action in Afghanistan	Joint Service Commendation Medal	
REC Review of Legislative and Regulatory Actions (March 2017)	Environmental Legislation and Regulations	March 13, 2017
REC Review of Legislative and Regulatory Actions (May 2017)	Environmental Legislation and Regulations	May 19, 2017
MIDLANT Messenger - Spring 2017	Newsletter	
Wallace Creek Submission	2015 Design Awards	October 31, 2016
NAVFAC Mid-Atlantic Graduates Emerging Leaders	Emerging Leadership Program Graduation	October 21, 2016
N/A	Photograph	
Earth Day Celebration (Rhode Island Army National Guard)	Environmental Stewardship	May 30, 2017
Seabees 75th Anniversary Logo	Seabees 75th Anniversary Logo	
New Logo, Theme Announced for Seabees 75th Anniversary in 2017	Seabees 75th Anniversary Logo	
Society of American Military Engineer Brief	Society of American Military Engineers	
Suffolk County Parks	PFAS in Groundwater resulting from activities at NWIRP Calverton	
Unit 1	PFAS in Groundwater resulting from activities at NWIRP Calverton	
Unit 5	PFAS in Groundwater resulting from activities at NWIRP Calverton	
Urban Tree Canopy Expansion	Factsheet	
N/A	Photograph	
NAVFAC HR specialist enters rare-breed dog in Westminster Dog Show	Dog Show Entry	
DoD Chesapeake Bay Program Winter Journal	Environmental	April 7, 2017



DEPARTMENT OF THE NAVY
NAVAL SUPPLY SYSTEMS COMMAND
5450 CARLISLE PIKE
PO BOX 2050
MECHANICSBURG PA 17055-0791

IN REPLY REFER TO
5720
Ser NOGC/0004

APR 25 2017

From: Commander, Naval Supply Systems Command
To: Office of the Chief of Naval Operations

Subj: FREEDOM OF INFORMATION ACT (FOIA); FOIA CONSULTATION TRACKING
NUMBER DON-NAVY-2016-004460

Ref: (a) CNO ltr 5720 Ser DNS-36TH/17U104663 of 14 Apr 17

1. The following consolidated response is provided for the Naval Supply Systems Command Enterprise in response to the reference (a) request for records pertaining to the subject Freedom of Information Act consultation request:

a. Policies/Guidance related to Prepublication Reviews: no records

b. Existing statistical documents that include but not limited to:

(1) The total numbers of individuals who have submitted works for review: three (3)

(2) The total number of works submitted for review: three (3)

(3) The total number of submissions approved without change: three (3)

(4) The total number of submissions returned with proposed redactions or other modifications: zero (0)

c. Log's/Excel tracking documents: no records

2. Questions regarding the subject input may be directed to (b) (6) NAVSUP
NOGC, (b) (6) or (b) (6) @navy.mil.

(b) (6)

By direction

SSC Pacific Release for Scientific Information

BOOK	Navy Dolphin Veterinary Procedure Images (Kidney Stone Cases)	CRC Marine Mammal Medicine Book	6-Dec-16	Jensen, Eric
BOOK	Book Chapter for Infrasound Book:	Infrasound Monitoring: Challenges and New Perspectives (Editor Alexis le Pinchon, Publisher, Springer)	24-Jan-17	Grimmett, Doug
BOOK	Tom Clancy Op Center: Scorched Earth	Tom Clancy Op Center: <i>Scorched Earth</i>	23-Oct-15	Galdorisi, George
BOOK	Practical Antenna Handbook by Hale B. Simonds (Written by Former SSC Pacific Employee)		29-Mar-16	Mangra, Robbi
BOOK	The Coronado Conspiracy		13-Apr-16	Galdorisi, George
BOOK	Introduction to the U.S. Navy Marine Mammal Program	The Textbook of Military Veterinary Services	26-May-16	Jensen, Eric D.
BOOK	Nomad: A Framework for Ensuring Data Confidentiality in Mission-Critical Cloud-Based Applications	Data Security in Cloud Computing	26-Aug-16	Diallo, Mamodou
OTH	A System of Standardized and Repeatable Technology Evaluations for Cyber Security Acquisition	Book Chapter: Data Analytics and Decision Support for Cyber Security: Trends, Methodologies, and Applications	9-Sep-16	Hallman, Roger

MEMORANDUM FOR DISTRIBUTION

Subj: GUIDANCE ON WRITING AND PUBLISHING

Ref: (a) 5 C.F.R. § 2635.807
(b) 18 U.S.C. § 209
(c) 5 C.F.R. § 2635.101
(d) Joint Ethics Regulations (JER)
(e) 10 U.S.C. § 208

Encl: (1) Book Offer and Publishing Ethics Memorandum Request Form

1. This memorandum serves as guidance for U.S. Naval Academy employees who are contemplating writing or publishing or have been offered contracts to publish books or other writings. This is not legal advice. All employees should call the SJA Office at (410) 293-1564 for specific guidance or questions. Prior to undertaking outside employment, please contact the SJA Office to receive an ethics opinion specific to your situation.

2. Writing Relating to Official Duties:

- a. Reference (a) precludes the acceptance of compensation from a non-Federal source for writing when (1) the activity is undertaken as part of the employee's official duties; or (2) the invitation was extended because of the employee's official position rather than his/her expertise; or (3) the invitation is from a person whose interest may be affected by the employee's official duties; or (4) the presentation is based on nonpublic information; or (5) the topic deals with the employee's current duties or those during the previous year, or the topic deals with a policy, program, or operation of the employee's agency.

- b. Exception: Employees may accept compensation for writing on matters within the employee's discipline or expertise based on education or experience.**

3. Disclaimers: Per reference (a), an employee who is engaged in writing as outside employment or as an outside activity shall not use or permit the use of his official title or position to identify him in connection with his teaching, speaking or writing activity or to promote any book, seminar, course, program or similar undertaking, except under the following circumstances: (1) He may permit the inclusion of his title or position as one of several biographical details when such information is given to identify him in connection with his teaching, speaking or writing, provided that his title or position is given no more prominence than other significant biographical details; (2) he may permit the use of his title or position in connection with an article published in a scientific or professional journal, provided that the title or position is accompanied by a reasonably prominent disclaimer satisfactory to the Naval Academy stating that the views expressed in the article do not necessarily represent the views or the Naval Academy or the United States; and, (3) an employee who is ordinarily addressed using a general term of address, such as "Professor," may permit the use of that term of address in connection with his writing.

4. Honoraria: Reference (b) prohibits all Government employees from receiving compensation from any source other than the Federal Government for their official duties. In the context of lecturing and writing, it prohibits a Government employee from accepting an honorarium or other compensation from an outside source for articles written in the course of official duties. However, if the employee is writing in his personal capacity on a subject within the employee's discipline or inherent area of expertise based on his

Subj: GUIDANCE ON WRITING AND PUBLISHING

educational background or experience, the employee may generally accept compensation, including honorarium, for such writing.

5. In keeping with reference (c), employees shall protect and conserve Federal property and shall not use it for other than authorized activities. As such, employees may not use government resources or time to support outside employment.

6. Letters of Recommendation: A government employee may sign a letter of recommendation using his official title or position only in response to a request for an employment recommendation or character reference based upon personal knowledge of the ability or character of an individual with whom he has dealt in the course of Federal employment or whom he is recommending for Federal employment. Similarly, a government employee may use DoD letterhead for a letter of recommendation as long as he has personal knowledge of the person he has worked with in Federal employment or is recommending for Federal employment. However, it is important to remember that Federal employees cannot use their official title and position or DoD letterhead to endorse their own personal activities, services, or products, or those of another. Furthermore, DoD employees cannot state or imply that DoD or the Government endorses or sanctions their personal activities or those of another.

7. Book Offers:

- a. As discussed above, reference (a) prohibits Federal employees from receiving compensation for writing that “relates to the employee’s official duties.” Additionally, Federal employees cannot receive compensation for a writing that is drawn substantially from nonpublic information or ideas. Nonpublic information is information that an employee gains by reason of Federal employment and knows or should know has not been made available to the general public. However, Federal employees may receive compensation for writing on a subject within the employee’s discipline or inherent area of expertise based on his educational background or experience, even if the writing deals generally with a subject within the agency’s areas of responsibility. Thus, a determination must be made by an ethics counselor as to whether the writing related to one’s official duties or is based on an area of expertise with which the employee has become familiar based on his experience and education. The timing of the book offer in relation to Federal employment will also be taken into consideration in making this determination.
- b. Royalties: Reference (e) provides that a Federal employee who receives royalties for a published book may not participate personally and substantially in a particular matter that would directly and predictably affect the sales of his book. Thus, every effort should be made before the sale of the book, to structure the publishing contract to exclude royalties for sales to Naval Academy students, to avoid financial conflicts of interest. If that is not possible, the employee must not direct the purchase of the book as required reading for the employee’s classes.
- c. If an employee wishes to publish a book in his official capacity, i.e., on matters related to his official duties, the employee cannot receive compensation for the writing. Furthermore, the employee cannot use nonpublic Government information, and must ensure that his supervisor is aware.
- d. To request an ethics opinion on a potential book offer, please fill out enclosure (1) and send it to the Deputy Staff Judge Advocate, LCDR (b) (6), JAGC, USN at (b) (6)

Date: _____

From: _____

To: Staff Judge Advocate

Via: (1) Chair, _____

(2) Director, Division of _____

Subj: BOOK OFFER AND PUBLISHING ETHICS MEMORANDUM REQUEST FORM

Ref: (a) 5 C.F.R. Section 2635.807

(b) DoD Regulation 5500.07-R

(c) ACDEANINST 5370.4D

(d) USNA Memorandum Guidance on Writing and Publishing

1. When did you become a part of Naval Academy staff or faculty?

2. In general, what is your subject, discipline, or area of expertise?

3. What is the planned subject, discipline and/or area of expertise for the book? How does that align with your expertise as described above?

4. Does any subject of the writing rely on any non-public information? (Nonpublic information is information that an employee gains by reason of Federal employment and knows or should know has not been made available to the general public.)

5. Does the subject of the writing deal with an ongoing or announced policy, program, or operation at the Naval Academy or by the Department of Defense?

Subj: BOOK OFFER AND PUBLISHING ETHICS MEMORANDUM REQUEST FORM

6. Who is the planned publisher? Briefly describe how you came into contact with that particular publisher. Please include a brief timeline.
7. Will you receive compensation for your writing? Do you plan on directing any of your students at the Naval Academy to purchase your book?
8. Please indicate your understanding of the following?
- ☐ (1) Your writing shall contain only public government information.
 - ☐ (2) Your supervisor is aware of your intent to publish.
 - ☐ (3) If you receive royalties for a published book, you may not participate personally nor substantially in a particular matter that would directly and predictably affect the sales of your book.
 - ☐ (4) Every effort shall be made before the sale of the book, to structure the publishing contract to exclude royalties for sales to Naval Academy students.
 - ☐ (5) If you cannot avoid financial conflicts of interest, you shall not direct your book as required reading for your classes.

SIGNATURE

* Please fill out the form in its entirety and email to the Deputy Staff Judge Advocate, LCDR (b) (6) JAGC, USN at (b) (6)

18 Jul 16

From: Staff Judge Advocate, United States Naval Academy
To: Professor Adam Aviv, Computer Science Department

Subj: ETHICS OPINION ON COMPUTER SCIENCE BOOK DEAL WITH TAYLOR
AND FRANCIS GROUP

Ref: (a) List of DoD Contractors Exceeding \$25,000 in FY-15
(b) 5 C.F.R. § 2635.807
(c) 10 U.S.C. § 208
(d) 5 C.F.R. §§ 2635.701 - 705
(e) DoD 5500.07-R, § 3-305

1. You have requested approval of outside employment for remuneration relating to your prospective authorship of a proposed textbook or treatise for publication by Taylor and Francis Group, on computer security. You are currently a regular employee of the Department of the Navy as an Assistant Professor in the Computer Science Department at the United States Naval Academy. You teach various computer science and computer security courses. Your authored works have also appeared in various technological publications.

2. Facts.

a. In January 2016 you were approached by a colleague at the University of Maryland, who is editing a textbook series in computer security. You were asked to write a textbook for that series, which led to further conversations with the Taylor and Francis subsidiary, CRC Press. Your book proposal has already been accepted.

b. As proposed, some of the material in the book will overlap material you intend to cover in the courses you will teach at the Naval Academy in Fall 2016. You intend to use only publicly available information that you have gained an expertise in throughout your career in the field of computer science in your writing efforts.

c. You will not use any government resources to conduct research or write the book. As briefed, all research and writing will be accomplished on your own time, from your home office.

d. You indicated that in speaking with the editor, CRC Press, it will most likely be possible for the publisher to withhold remittance of royalties related to sales of the book to students at the Naval Academy.

e. Per reference (a), Taylor and Francis Group is a government contractor.

3. Law and Discussion.

a. Reference (b), paragraph (a), prohibits an employee of any agency from receiving compensation for . . . writing that "relates to the employee's official duties." The most pertinent subsections of paragraph (a) provide that a writing will be considered related to official duties if the invitation to engage in the activity was extended to the employee "primarily because of his

Subj: ETHICS OPINION ON COMPUTER SCIENCE BOOK DEAL WITH TAYLOR
AND FRANCIS GROUP

official position rather than his expertise on the particular subject matter,” or if the subject matter “deals in significant part with ... ‘[a]ny ongoing or announced policy, program or operation of the agency.’” See reference (b), paragraph (a)(2)(i)(B) and (E).

b. However, reference (b) paragraph (a)(2)(i)(E) does not preclude a regular employee from receiving compensation for writing on a subject within the employee’s discipline or inherent area of expertise based on his educational background or experience even though the writing deals generally with a subject within the agency’s areas of responsibility. See note following reference (b), paragraph (a)(2)(i)(E).

c. Reference (b), paragraph (a)(2)(iii), defines compensation as any form of consideration, remuneration or income, including royalties, received for or in connection with an employee’s writing activities. It does not include travel expenses consisting of transportation, lodging, and meals incurred in connection with the writing activity. This “travel expense” exception allows an employee to accept travel payments related to speaking engagements about the writing, even if the writing is related to the employee’s official duties. See reference (b), paragraph (a)(2)(iii)(D). However, this “travel expense” exclusion from the definition of compensation is narrow, so other types of compensation -- such as a speaker’s fee -- may not be accepted if the book is related to the employee’s duties. See reference (b), Example 1, following paragraph (a)(2)(iii)(D).

d. Under reference (c), an employee who receives royalties for a published book may not participate personally and substantially in a particular matter that would directly and predictably affect the sales of his book. In addition, if an employee who has a contract with a publisher participates personally and substantially in a particular matter that would directly and predictably affect the publisher’s ability and willingness to pay what it promised under the contract, his participation poses a conflict of interest under reference (c).

e. Per reference (b), paragraph (a)(2)(iv), an employee is deemed to have “received” compensation either actually or constructively when he has the right to exercise dominion and control over the compensation and to direct its subsequent use. Compensation received by an employee includes that which is paid to another person, including a charitable organization, on the basis of designation, recommendation or other specification by the employee; and that which is paid with the employee’s knowledge and acquiescence to his parent, sibling, spouse, child, or dependent relative.

f. An employee who is engaged in writing as outside employment or as an outside activity shall not, pursuant to references (b) and (d), use or permit the use of his official title or position in a manner suggesting that the Government sanctions or endorses his outside writing. There is an exception in references (b) and (e), however, permitting an employee to include a reference to his title or position in connection with non-Government writing as one of several

Subj: ETHICS OPINION ON COMPUTER SCIENCE BOOK DEAL WITH TAYLOR
AND FRANCIS GROUP

biographical details if that reference is given no more prominence than other significant biographical details. This limitation also applies to promotional activities such as appearances on various media outlets or on promotional book tours.

g. If publishing an article in a scientific or professional journal, however, reference (b), paragraph (b)(2), allows an employee to use or permit the use of his title or position, provided that the title or position is accompanied by a reasonably prominent disclaimer stating that the views presented are those of the author and do not necessarily represent the views of the Government.

h. Reference (e) prohibits an employee from misusing his official position. Specifically, this subpart of the Standards of Conduct prohibits the use of public office for private gain; the use of official time, including a subordinate's time, to perform non-official duties; the use of Government property for unauthorized purposes; and, the use of nonpublic information to further a private interest. These limitations apply even when an employee may otherwise receive compensation for writing a book unrelated to his official duties. As such, an employee may not write a book while on official duty; he may not ask his subordinate to perform tasks on official time, such as typing or editing, in connection with this non-Government activity; nor may he otherwise use Government equipment or supplies for work in connection with a personal writing project.

4. Opinions and Conclusion.

a. In the instant case, in accordance with the note delineated at the end of paragraph (a)(2)(i)(E) in reference (b), it is my opinion that you may receive compensation for writing the proposed textbook or treatise. Given your extensive professional experience and expertise in the area of computer science and computer security prior to your employment at the Naval Academy and the manner in which the offer was extended to you, it is my opinion that the book deal offer was extended due to your expertise, rather than due to your official position at the Naval Academy.

b. Though compensation to be received may include an advance and/or royalties, to avoid running afoul of the criminal conflict of interest concerns delineated in reference (c), it is my opinion that any royalties received cannot include royalties from book sales to USNA midshipmen for books intended for use in any of your classes. Additionally, reference (b) specifically delineates royalties received and donated to a charitable organization as compensation. Therefore, unless the Taylor and Francis Group is able to structure your publishing contract to exclude royalties for sales to Naval Academy students, to avoid a financial conflict of interest contemplated in reference (c), you must not direct the purchase of the published textbook or treatise as required reading for your classes.

c. Per reference (a), the Taylor and Francis Group is a government contractor, and thereby a prohibited source. However, given the nature of the book deal offer as discussed in paragraph 4.(a), *infra*, it is my opinion that receiving compensation for writing the proposed textbook or

Subj: ETHICS OPINION ON COMPUTER SCIENCE BOOK DEAL WITH TAYLOR
AND FRANCIS GROUP

treatise, while heeding the royalties caveat outlined in paragraph 4.(b), is not likely to involve conduct prohibited by statute or regulation. However, the Taylor and Francis Group may have interests in conflict with the Department of the Navy or the Naval Academy. Should a matter involving the Taylor and Francis Group come before you for official action, you should refrain from exercising any action and report the circumstances to your supervisor. Additionally, any future collaborative opportunities with the Taylor and Francis Group should be vetted through my office.

d. Per references (b) and (d), you may include your title or position in connection with the proposed non-Government textbook or treatise as one of several biographical details if that reference is given no more prominence than other significant details.

e. In keeping with reference (d), employees shall protect and conserve Federal property and shall not use it for other than authorized activities. As such, you may not use government resources or time to support outside employment.

f. You should be aware that advice provided to you with respect to these matters is limited to the facts that you have presented. Any substantial omissions or changes should be communicated to this office for further evaluation. This letter is advisory only and does not provide you with "safe harbor" from prosecution. In addition, neither the information you furnished to receive this letter, nor the provision of this letter, creates an attorney-client relationship between you and me.

g. If your review of this memorandum raises any questions, please feel free to contact me at (b) (6). A copy of this memorandum has been attached to your Advance Notification forms and will be retained in our files. Additionally, I strongly encourage you to contact this office at any time in the future should one or more of the above prohibitions be implicated. I or my successor will remain at your disposal to discuss the application of the rules to your unique situation as new developments occur.

(b) (6)

CAPT, JAGC, USN
Ethics Counselor

23 May 16

From: Ethics Counselor, United States Naval Academy
To: Captain Michael Gore, CHC, USN

Subj: ETHICS OPINION ON POST-RETIREMENT BOOK PUBLICATION

Ref: (a) CAPT Gore/LCDR (b) (6) email of 18 Mar 16
(b) CAPT Gore/LCDR (b) (6) email of 14 Apr 16
(c) 17 U.S.C. § 101
(d) 17 U.S.C. § 105
(e) 5 C.F.R. §§ 2635.807
(f) DoD 5500.07-R, § 3-305

1. As the Ethics Counselor for the Naval Academy, I have analyzed both the copyright and ethical implications of your post-retirement proposal to publish for compensation a compilation of articles you wrote while a student at the Naval War College along with sermons, bible studies, and other writings you produced and delivered throughout the course of your active duty career as a Chaplain. (See references (a) and (b).) It is my understanding that you have not yet completed a draft outline for your proposed book, and that you intend to write this book and compile your previously-written work solely on speculation, without an agreement to publish the book in place. This memorandum is provided to you as personal advisement of the copyright and ethical issues pertaining to publication of the book.

2. Copyright enforcement. Reference (c) defines "work of the United States Government" as work prepared by an officer or employee of the United States Government as part of that person's official duties. Per reference (d), copyright protection is not available for any work of the United States Government. Because the articles, sermons, bible studies, and other writings you authored while on active duty in the course of your duties as a chaplain and during your course of study at Naval War College are government works, copyright protection is not available for these works. If a member of the public knew of their existence and requested them via the Freedom of Information Act (FOIA), they would likely be subject to release. Your name would be redacted to protect your privacy, but the text of each document could be released in its entirety.

Subj: ETHICS OPINION ON POST-RETIREMENT BOOK PUBLICATION

3. Compensation for Writing. Reference (e) restricts compensation only for writing that occurs while an individual is in Government service. However, some writing that occurs during Government service does not implicate the rules because no compensation is received for the writing. Specifically, a regular employee who writes a book on any topic solely on speculation (i.e., with no agreement to publish the book) during Government service will not violate any of the provisions of reference (e). Looking beyond the copyright enforcement issue discussed above and based on my understanding of the facts in your case, because you substantially completed writing your proposed compilation while in Government service with no agreement to publish a book in place, you have not violated any provisions in reference (e). Additionally, if your book is completed after you retire from Government service, the provisions of reference (e) do not apply. Therefore, after leaving Government service, you may enter into an agreement with a publisher and receive compensation for writing a book, even if the book is about your Government service.

4. Security clearance review. Reference (f) requires appropriate security and public affairs offices to conduct a pre-delivery/pre-publication security clearance review of any writing that pertains to military matters, national security issues, or subjects of significant concern to DoD. As you intend to publish government works that may contain this type of material, you must submit your manuscript for review prior to delivering it to any publisher.

5. Opinions and Conclusion.

a. Due to the fact that you authored your prospective manuscript on speculation while on active duty, it is my opinion that you may receive compensation for post-retirement publication of a compilation of your government works.

b. Although you may legally receive compensation, you will not be able to enforce copyright protection on any compilation of government works.

c. Prior to delivering your manuscript to a publisher for review or self-publication, you must submit it for a required security clearance review.

d. You should be aware that advice provided to you with respect to these matters is limited to the facts that you have

Subj: ETHICS OPINION ON POST-RETIREMENT BOOK PUBLICATION

presented. Any substantial omissions or changes should be communicated to this office for further evaluation. This letter is advisory only and does not provide you with "safe harbor" from prosecution. In addition, neither the information you furnished to receive this letter, nor the provision of this letter, creates an attorney-client relationship between you and me.

e. A copy of this memorandum will be retained in our files. If your review of this memorandum raises any questions, please feel free to contact me at (b) (6). I or my successor will remain at your disposal to discuss the application of the rules to your unique situation.

(b) (6)

CAPT, JAGC, USN
Ethics Counselor

30 Jan 17

From: Staff Judge Advocate, United States Naval Academy
To: Professor Michael Mehl, Physics Department

Subj: ETHICS OPINION ON THEORETICAL PHYSICS BOOK CONTRACT WITH
TAYLOR AND FRANCIS GROUP

Ref: (a) List of DoD Contractors Exceeding \$25,000 in FY-15
(b) 5 C.F.R. § 2635.807
(c) 10 U.S.C. § 208
(d) 5 C.F.R. §§ 2635.701 - 705
(e) DoD 5500.07-R, § 3-305

1. You have requested approval of outside employment for remuneration relating to your prospective authorship of a proposed book for publication by Taylor and Francis Group, LLC, in the area of theoretical physics. You are currently a regular employee of the Department of the Navy as a Professor in the Physics Department at the United States Naval Academy. You currently teach General Physics. You previously worked at the Naval Research Laboratory.

2. Facts.

a. You were asked by Dr. Dimitrios Papaconstantopoulos, a professor at George Mason University and former colleague of yours while you both worked at the Naval Research Laboratory, in mid-2016 to be a co-author on a book about theoretical physics. The book will discuss two methods for doing electronic structure calculations, which is your primary field of research.

b. You became an instructor at the Naval Academy in August 2016.

c. Because the book will be geared toward graduate students, you will not be using the book in any of your classes.

f. Per reference (a), Taylor and Francis Group, LLC is a government contractor.

3. Law and Discussion.

a. Reference (b), paragraph (a), prohibits an employee of any agency from receiving compensation for . . . writing that “relates to the employee’s official duties.” The most pertinent subsections of paragraph (a) provide that a writing will be considered related to official duties if the invitation to engage in the activity was extended to the employee “primarily because of his official position rather than his expertise on the particular subject matter,” or if the subject matter “deals in significant part with . . . [a]ny ongoing or announced policy, program or operation of the agency.” See reference (b), paragraph (a)(2)(i)(B) and (E).

b. However, reference (b) paragraph (a)(2)(i)(E) does not preclude a regular employee from receiving compensation for writing on a subject within the employee’s discipline or inherent area of expertise based on his educational background or experience even though the writing deals

Subj: ETHICS OPINION ON THEORETICAL PHYSICS BOOK CONTRACT WITH
TAYLOR AND FRANCIS GROUP

generally with a subject within the agency's areas of responsibility. See note following reference (b), paragraph (a)(2)(i)(E).

c. Reference (b), paragraph (a)(2)(iii), defines compensation as any form of consideration, remuneration or income, including royalties, received for or in connection with an employee's writing activities. It does not include travel expenses consisting of transportation, lodging, and meals incurred in connection with the writing activity. This "travel expense" exception allows an employee to accept travel payments related to speaking engagements about the writing, even if the writing is related to the employee's official duties. See reference (b), paragraph (a)(2)(iii)(D). However, this "travel expense" exclusion from the definition of compensation is narrow, so other types of compensation -- such as a speaker's fee -- may not be accepted if the book is related to the employee's duties. See reference (b), Example 1, following paragraph (a)(2)(iii)(D).

d. Under reference (c), an employee who receives royalties for a published book may not participate personally and substantially in a particular matter that would directly and predictably affect the sales of his book. In addition, if an employee who has a contract with a publisher participates personally and substantially in a particular matter that would directly and predictably affect the publisher's ability and willingness to pay what it promised under the contract, his participation poses a conflict of interest under reference (c).

e. Per reference (b), paragraph (a)(2)(iv), an employee is deemed to have "received" compensation either actually or constructively when he has the right to exercise dominion and control over the compensation and to direct its subsequent use. Compensation received by an employee includes that which is paid to another person, including a charitable organization, on the basis of designation, recommendation or other specification by the employee; and that which is paid with the employee's knowledge and acquiescence to his parent, sibling, spouse, child, or dependent relative.

f. An employee who is engaged in writing as outside employment or as an outside activity shall not, pursuant to references (b) and (d), use or permit the use of his official title or position in a manner suggesting that the Government sanctions or endorses his outside writing. There is an exception in references (b) and (e), however, permitting an employee to include a reference to his title or position in connection with non-Government writing as one of several biographical details if that reference is given no more prominence than other significant biographical details. This limitation also applies to promotional activities such as appearances on various media outlets or on promotional book tours.

g. If publishing an article in a scientific or professional journal, however, reference (b), paragraph (b)(2), allows an employee to use or permit the use of his title or position, provided that the title or position is accompanied by a reasonably prominent disclaimer stating that the views presented are those of the author and do not necessarily represent the views of the Government.

Subj: ETHICS OPINION ON THEORETICAL PHYSICS BOOK CONTRACT WITH
TAYLOR AND FRANCIS GROUP

h. Reference (e) prohibits an employee from misusing his official position. Specifically, this subpart of the Standards of Conduct prohibits the use of public office for private gain; the use of official time, including a subordinate's time, to perform non-official duties; the use of Government property for unauthorized purposes; and, the use of nonpublic information to further a private interest. These limitations apply even when an employee may otherwise receive compensation for writing a book unrelated to his official duties. As such, an employee may not write a book while on official duty; he may not ask his subordinate to perform tasks on official time, such as typing or editing, in connection with this non-Government activity; nor may he otherwise use Government equipment or supplies for work in connection with a personal writing project.

4. Opinions and Conclusion.

a. In the instant case, in accordance with the note delineated at the end of paragraph (a)(2)(i)(E) in reference (b), it is my opinion that you may receive compensation for writing the proposed textbook or treatise. Given your extensive professional experience and expertise in the area of theoretical physics prior to your employment at the Naval Academy, and based on the timing of the book offer, it is my opinion that the book offer was extended due to your expertise, rather than due to your official position at the Naval Academy.

b. Though compensation to be received may include an advance and/or royalties, to avoid running afoul of the criminal conflict of interest concerns delineated in reference (c), it is my opinion that any royalties received cannot include royalties from book sales to USNA midshipmen for books intended for use in any of your classes. Additionally, reference (b) specifically delineates royalties received and donated to a charitable organization as compensation. Therefore, unless Taylor and Francis Group, LLC is able to structure your publishing contract to exclude royalties for sales to Naval Academy students, to avoid a financial conflict of interest contemplated in reference (c), you must not direct the purchase of the published textbook or treatise as required reading for your classes.

c. Per reference (a), Taylor and Francis Group, LLC is a government contractor, and thereby a prohibited source. However, given the nature of the book offer as discussed in paragraph 4(a), *infra*, it is my opinion that receiving compensation for writing the proposed textbook or treatise, while heeding the royalties caveat outlined in paragraph 4(b), is not likely to involve conduct prohibited by statute or regulation. However, Taylor and Francis Group, LLC may have interests in conflict with the Department of the Navy or the Naval Academy. Should a matter involving Taylor and Francis Group, LLC come before you for official action, you should refrain from exercising any action and report the circumstances to your supervisor. Additionally, any future collaborative opportunities with Taylor and Francis Group, LLC should be vetted through my office.

d. Per references (b) and (d), you may include your title or position in connection with the proposed non-Government textbook or treatise as one of several biographical details if that reference is given no more prominence than other significant details.

Subj: ETHICS OPINION ON THEORETICAL PHYSICS BOOK CONTRACT WITH
TAYLOR AND FRANCIS GROUP

e. In keeping with reference (d), employees shall protect and conserve Federal property and shall not use it for other than authorized activities. As such, you may not use government resources or time to support outside employment.

f. You should be aware that advice provided to you with respect to these matters is limited to the facts that you have presented. Any substantial omissions or changes should be communicated to this office for further evaluation. This letter is advisory only and does not provide you with "safe harbor" from prosecution. In addition, neither the information you furnished to receive this letter, nor the provision of this letter, creates an attorney-client relationship between you and me.

g. If your review of this memorandum raises any questions, please feel free to contact me at (b) (6). A copy of this memorandum has been attached to your Book Offer and Publishing Ethics Memorandum Request Form and will be retained in our files. Additionally, I strongly encourage you to contact this office at any time in the future should one or more of the above prohibitions be implicated. I or my successor will remain at your disposal to discuss the application of the rules to your unique situation as new developments occur.

(b) (6)

CAPT, JAGC, USN
Ethics Counselor

31 Aug 15

From: Staff Judge Advocate, United States Naval Academy
To: Professor Jeff Kosseff, Cyber Science Department

Subj: ETHICS OPINION ON CYBERSECURITY LAW BOOK DEAL WITH JOHN
WILEY AND SONS

Ref: (a) List of DoD Contractors Exceeding \$25,000 in FY-14
(b) 5 C.F.R. § 2635.807
(c) 10 U.S.C. § 208
(d) 5 C.F.R. §§ 2635.701 - 705
(e) DoD 5500.07-R, § 3-305

1. You have requested approval of outside employment for remuneration relating to your prospective authorship of a proposed textbook or treatise for publication by John Wiley and Sons, Inc., on United States cybersecurity and data security law. You are currently a regular employee of the Department of the Navy as an Assistant Professor in the Cyber Science Department at the United States Naval Academy. You teach cybersecurity law and policy, and focus your research efforts on cybersecurity evidentiary issues, public-private cybersecurity partnerships, cybercrime, cyber-warfare law, and the intersection of cybersecurity and free speech. Prior to joining the Naval Academy staff, you practiced cybersecurity and privacy law at a private law firm, served on the adjunct faculty of American University, and were a technology and political journalist for The Oregonian newspaper. Your authored works have also appeared in various legal and technological publications.

2. Facts.

a. In October 2014, before you applied for your teaching position at the Naval Academy, an editor at John Wiley and Sons approached you about writing the first Cybersecurity Law textbook/treatise to be published in the United States. You completed a book proposal that was peer-reviewed and approved in early 2015. The book, which is intended to provide an in-depth analysis of U.S. laws that apply to data security and cybersecurity, will cover a number of data security and cybersecurity topics, including data breach notification laws, data security laws and regulations, information sharing, public-private cybersecurity partnerships, cyberwarfare law, and computer hacking laws.

Subj: ETHICS OPINION ON CYBERSECURITY LAW BOOK DEAL WITH JOHN WILEY AND SONS

b. As proposed, some of the material in the book will overlap material you intend to cover in the Cyber Law class you will teach at the Naval Academy in Spring 2016. Your class will focus heavily on Department of Defense cyber operations, whereas your book will be based on knowledge you gleaned about cybersecurity law in the private sector, while practicing at a cybersecurity law firm. You intend to use only publicly available information, such as statutes and court opinions, in your writing efforts.

c. You will not use any government resources to conduct research or write the book. As briefed, all research and writing will be accomplished on your own time, from your home office.

d. An editor at John Wiley and Sons has indicated that it is not administratively possible for the publisher to withhold remittance of royalties related to sales of the book to students at the Naval Academy.

e. Per reference (a), John Wiley and Sons, Inc. is a government contractor.

3. Law and Discussion.

a. Reference (b), paragraph (a), prohibits an employee of any agency from receiving compensation for . . . writing that "relates to the employee's official duties." The most pertinent subsections of paragraph (a) provide that a writing will be considered related to official duties if the invitation to engage in the activity was extended to the employee "primarily because of his official position rather than his expertise on the particular subject matter," or if the subject matter "deals in significant part with ... '[a]ny ongoing or announced policy, program or operation of the agency.'" See reference (b), paragraph (a)(2)(i)(B) and (E).

b. However, reference (b) paragraph (a)(2)(i)(E) does not preclude a regular employee from receiving compensation for writing on a subject within the employee's discipline or inherent area of expertise based on his educational background or experience even though the writing deals generally with a subject within the agency's areas of responsibility. See note following reference (b), paragraph (a)(2)(i)(E).

Subj: ETHICS OPINION ON CYBERSECURITY LAW BOOK DEAL WITH JOHN WILEY AND SONS

c. Reference (b), paragraph (a)(2)(iii), defines compensation as any form of consideration, remuneration or income, including royalties, received for or in connection with an employee's writing activities. It does not include travel expenses consisting of transportation, lodging, and meals incurred in connection with the writing activity. This "travel expense" exception allows an employee to accept travel payments related to speaking engagements about the writing, even if the writing is related to the employee's official duties. See reference (b), paragraph (a)(2)(iii)(D). However, this "travel expense" exclusion from the definition of compensation is narrow, so other types of compensation -- such as a speaker's fee -- may not be accepted if the book is related to the employee's duties. See reference (b), Example 1, following paragraph (a)(2)(iii)(D).

d. Under reference (c), an employee who receives royalties for a published book may not participate personally and substantially in a particular matter that would directly and predictably affect the sales of his book. In addition, if an employee who has a contract with a publisher participates personally and substantially in a particular matter that would directly and predictably affect the publisher's ability and willingness to pay what it promised under the contract, his participation poses a conflict of interest under reference (c).

e. Per reference (b), paragraph (a)(2)(iv), an employee is deemed to have "received" compensation either actually or constructively when he has the right to exercise dominion and control over the compensation and to direct its subsequent use. Compensation received by an employee includes that which is paid to another person, including a charitable organization, on the basis of designation, recommendation or other specification by the employee; and that which is paid with the employee's knowledge and acquiescence to his parent, sibling, spouse, child, or dependent relative.

f. An employee who is engaged in writing as outside employment or as an outside activity shall not, pursuant to references (b) and (d), use or permit the use of his official title or position in a manner suggesting that the Government sanctions or endorses his outside writing. There is an exception in references (b) and (e), however, permitting an employee to include a reference to his title or position in connection with non-Government writing as one of several

Subj: ETHICS OPINION ON CYBERSECURITY LAW BOOK DEAL WITH JOHN WILEY AND SONS

biographical details if that reference is given no more prominence than other significant biographical details. This limitation also applies to promotional activities such as appearances on various media outlets or on promotional book tours.

g. If publishing an article in a scientific or professional journal, however, reference (b), paragraph (b)(2), allows an employee to use or permit the use of his title or position, provided that the title or position is accompanied by a reasonably prominent disclaimer stating that the views presented are those of the author and do not necessarily represent the views of the Government.

h. Reference (e) prohibits an employee from misusing his official position. Specifically, this subpart of the Standards of Conduct prohibits the use of public office for private gain; the use of official time, including a subordinate's time, to perform non-official duties; the use of Government property for unauthorized purposes; and, the use of nonpublic information to further a private interest. These limitations apply even when an employee may otherwise receive compensation for writing a book unrelated to his official duties. As such, an employee may not write a book while on official duty; he may not ask his subordinate to perform tasks on official time, such as typing or editing, in connection with this non-Government activity; nor may he otherwise use Government equipment or supplies for work in connection with a personal writing project.

4. Opinions and Conclusion.

a. In the instant case, in accordance with the note delineated at the end of paragraph (a)(2)(i)(E) in reference (b), it is my opinion that you may receive compensation for writing the proposed textbook or treatise. Given your extensive professional experience and expertise in the area of cybersecurity law prior to your employment at the Naval Academy and the timing of the book deal offer from Wiley and Sons prior to your employment by the Federal government, it is my opinion that the book deal offer was extended due to your expertise, rather than due to your official position at the Naval Academy.

b. Though compensation to be received may include an advance and/or royalties, to avoid running afoul of the criminal conflict of interest concerns delineated in reference (c), it is

Subj: ETHICS OPINION ON CYBERSECURITY LAW BOOK DEAL WITH JOHN WILEY AND SONS

my opinion that any royalties received cannot include royalties from book sales to USNA midshipmen for books intended for use in any of your classes. Additionally, reference (b) specifically delineates royalties received and donated to a charitable organization as compensation. Therefore, unless Wiley and Sons is able to structure your publishing contract to exclude royalties for sales to Naval Academy students, to avoid a financial conflict of interest contemplated in reference (c), you must not direct the purchase of the published textbook or treatise as required reading for your classes.

c. Per reference (a), Wiley and Sons is a government contractor, and thereby a prohibited source. However, given the nature of the book deal offer as discussed in paragraph 4.(a), *infra*, it is my opinion that receiving compensation for writing the proposed textbook or treatise, while heeding the royalties caveat outlined in paragraph 4.(b), is not likely to involve conduct prohibited by statute or regulation. However, Wiley and Sons may have interests in conflict with the Department of the Navy or the Naval Academy. Should a matter involving Wiley and Sons come before you for official action, you should refrain from exercising any action and report the circumstances to your supervisor. Additionally, any future collaborative opportunities with Wiley and Sones should be vetted through my office.

d. Per references (b) and (d), you may include your title or position in connection with the proposed non-Government textbook or treatise as one of several biographical details if that reference is given no more prominence than other significant details.

e. In keeping with reference (d), employees shall protect and conserve Federal property and shall not use it for other than authorized activities. As such, you may not use government resources or time to support outside employment.

f. You should be aware that advice provided to you with respect to these matters is limited to the facts that you have presented. Any substantial omissions or changes should be communicated to this office for further evaluation. This letter is advisory only and does not provide you with "safe harbor" from prosecution. In addition, neither the information you

Subj: ETHICS OPINION ON CYBERSECURITY LAW BOOK DEAL WITH JOHN
WILEY AND SONS

furnished to receive this letter, nor the provision of this letter, creates an attorney-client relationship between you and me.

g. If your review of this memorandum raises any questions, please feel free to contact me at (b) (6) [REDACTED]. A copy of this memorandum has been attached to your Advanced Notification forms and will be retained in our files. Additionally, I strongly encourage you to contact this office at any time in the future should one or more of the above prohibitions be implicated. I or my successor will remain at your disposal to discuss the application of the rules to your unique situation as new developments occur.

(b) (6)
[REDACTED]

CAPT, JAGC, USN
Ethics Counselor

2 Nov 16

From: Staff Judge Advocate, United States Naval Academy
To: Professor Jeff Kosseff, Cyber Science Department

Subj: ETHICS OPINION ON COMMUNICATIONS DECENCY ACT BOOK CONTRACT
WITH CORNELL UNIVERSITY PRESS

Ref: (a) List of DoD Contractors Exceeding \$25,000 in FY-15
(b) 5 C.F.R. § 2635.807
(c) 10 U.S.C. § 208
(d) 5 C.F.R. §§ 2635.701 - 705
(e) DoD 5500.07-R, § 3-305

1. You have requested approval of outside employment for remuneration relating to your prospective authorship of a proposed book for publication by Cornell University Press, on Section 230 of the Communications Decency Act. You are currently a regular employee of the Department of the Navy as an Assistant Professor in the Cyber Science Department at the United States Naval Academy. You teach cybersecurity law and policy, and focus your research efforts on cybersecurity evidentiary issues, public-private cybersecurity partnerships, cybercrime, cyber-warfare law, and the intersection of cybersecurity and free speech. Prior to joining the Naval Academy staff, you practiced cybersecurity and privacy law at a private law firm, served on the adjunct faculty of American University, and were a technology and political journalist for The Oregonian newspaper. Your authored works have also appeared in various legal and technological publications.

2. Facts.

a. Recently, you contacted Cornell University Press to discuss their publication of a book about Section 230 of the Communications Decency Act.

b. As proposed, the book would present a narrative history of the development of Section 230, the statute's passage, and how courts have interpreted it since its passage.

c. You spend one class session on Section 230 for an elective course you teach at the Naval Academy, but would not use this book for the class, as most of the class is not centered around the subject of the book.

d. You will not use any government resources to conduct research or write the book. As briefed, all research and writing will be accomplished on your own time, from your home office.

e. You indicated that it is not administratively possible for the publisher to withhold remittance of royalties related to sales of the book to students at the Naval Academy.

f. Per reference (a), Cornell University Press is a government contractor.

Subj: ETHICS OPINION ON COMMUNICATIONS DECENCY ACT BOOK CONTRACT
WITH CORNELL UNIVERSITY PRESS

3. Law and Discussion.

a. Reference (b), paragraph (a), prohibits an employee of any agency from receiving compensation for . . . writing that “relates to the employee’s official duties.” The most pertinent subsections of paragraph (a) provide that a writing will be considered related to official duties if the invitation to engage in the activity was extended to the employee “primarily because of his official position rather than his expertise on the particular subject matter,” or if the subject matter “deals in significant part with . . . [a]ny ongoing or announced policy, program or operation of the agency.” See reference (b), paragraph (a)(2)(i)(B) and (E).

b. However, reference (b) paragraph (a)(2)(i)(E) does not preclude a regular employee from receiving compensation for writing on a subject within the employee’s discipline or inherent area of expertise based on his educational background or experience even though the writing deals generally with a subject within the agency’s areas of responsibility. See note following reference (b), paragraph (a)(2)(i)(E).

c. Reference (b), paragraph (a)(2)(iii), defines compensation as any form of consideration, remuneration or income, including royalties, received for or in connection with an employee’s writing activities. It does not include travel expenses consisting of transportation, lodging, and meals incurred in connection with the writing activity. This “travel expense” exception allows an employee to accept travel payments related to speaking engagements about the writing, even if the writing is related to the employee’s official duties. See reference (b), paragraph (a)(2)(iii)(D). However, this “travel expense” exclusion from the definition of compensation is narrow, so other types of compensation -- such as a speaker’s fee -- may not be accepted if the book is related to the employee’s duties. See reference (b), Example 1, following paragraph (a)(2)(iii)(D).

d. Under reference (c), an employee who receives royalties for a published book may not participate personally and substantially in a particular matter that would directly and predictably affect the sales of his book. In addition, if an employee who has a contract with a publisher participates personally and substantially in a particular matter that would directly and predictably affect the publisher’s ability and willingness to pay what it promised under the contract, his participation poses a conflict of interest under reference (c).

e. Per reference (b), paragraph (a)(2)(iv), an employee is deemed to have “received” compensation either actually or constructively when he has the right to exercise dominion and control over the compensation and to direct its subsequent use. Compensation received by an employee includes that which is paid to another person, including a charitable organization, on the basis of designation, recommendation or other specification by the employee; and that which is paid with the employee’s knowledge and acquiescence to his parent, sibling, spouse, child, or dependent relative.

f. An employee who is engaged in writing as outside employment or as an outside activity shall not, pursuant to references (b) and (d), use or permit the use of his official title or position in a manner suggesting that the Government sanctions or endorses his outside writing. There is

Subj: ETHICS OPINION ON COMMUNICATIONS DECENCY ACT BOOK CONTRACT
WITH CORNELL UNIVERSITY PRESS

an exception in references (b) and (e), however, permitting an employee to include a reference to his title or position in connection with non-Government writing as one of several biographical details if that reference is given no more prominence than other significant biographical details. This limitation also applies to promotional activities such as appearances on various media outlets or on promotional book tours.

g. If publishing an article in a scientific or professional journal, however, reference (b), paragraph (b)(2), allows an employee to use or permit the use of his title or position, provided that the title or position is accompanied by a reasonably prominent disclaimer stating that the views presented are those of the author and do not necessarily represent the views of the Government.

h. Reference (e) prohibits an employee from misusing his official position. Specifically, this subpart of the Standards of Conduct prohibits the use of public office for private gain; the use of official time, including a subordinate's time, to perform non-official duties; the use of Government property for unauthorized purposes; and, the use of nonpublic information to further a private interest. These limitations apply even when an employee may otherwise receive compensation for writing a book unrelated to his official duties. As such, an employee may not write a book while on official duty; he may not ask his subordinate to perform tasks on official time, such as typing or editing, in connection with this non-Government activity; nor may he otherwise use Government equipment or supplies for work in connection with a personal writing project.

4. Opinions and Conclusion.

a. In the instant case, in accordance with the note delineated at the end of paragraph (a)(2)(i)(E) in reference (b), it is my opinion that you may receive compensation for writing the proposed textbook or treatise. Given your extensive professional experience and expertise in the area of cybersecurity law prior to your employment at the Naval Academy, it is my opinion that the book offer was extended due to your expertise, rather than due to your official position at the Naval Academy.

b. Though compensation to be received may include an advance and/or royalties, to avoid running afoul of the criminal conflict of interest concerns delineated in reference (c), it is my opinion that any royalties received cannot include royalties from book sales to USNA midshipmen for books intended for use in any of your classes. Additionally, reference (b) specifically delineates royalties received and donated to a charitable organization as compensation. Therefore, unless Cornell University Press is able to structure your publishing contract to exclude royalties for sales to Naval Academy students, to avoid a financial conflict of interest contemplated in reference (c), you must not direct the purchase of the published textbook or treatise as required reading for your classes.

c. Per reference (a), Cornell University Press is a government contractor, and thereby a prohibited source. However, given the nature of the book offer as discussed in paragraph 4(a), *infra*, it is my opinion that receiving compensation for writing the proposed textbook or treatise,

Subj: ETHICS OPINION ON COMMUNICATIONS DECENCY ACT BOOK CONTRACT
WITH CORNELL UNIVERSITY PRESS

while heeding the royalties caveat outlined in paragraph 4(b), is not likely to involve conduct prohibited by statute or regulation. However, Cornell University Press may have interests in conflict with the Department of the Navy or the Naval Academy. Should a matter involving Cornell University press come before you for official action, you should refrain from exercising any action and report the circumstances to your supervisor. Additionally, any future collaborative opportunities with Cornell University Press should be vetted through my office.

d. Per references (b) and (d), you may include your title or position in connection with the proposed non-Government textbook or treatise as one of several biographical details if that reference is given no more prominence than other significant details.

e. In keeping with reference (d), employees shall protect and conserve Federal property and shall not use it for other than authorized activities. As such, you may not use government resources or time to support outside employment.

f. You should be aware that advice provided to you with respect to these matters is limited to the facts that you have presented. Any substantial omissions or changes should be communicated to this office for further evaluation. This letter is advisory only and does not provide you with "safe harbor" from prosecution. In addition, neither the information you furnished to receive this letter, nor the provision of this letter, creates an attorney-client relationship between you and me.

g. If your review of this memorandum raises any questions, please feel free to contact me at (b) (6). A copy of this memorandum has been attached to your Advanced Notification forms and will be retained in our files. Additionally, I strongly encourage you to contact this office at any time in the future should one or more of the above prohibitions be implicated. I or my successor will remain at your disposal to discuss the application of the rules to your unique situation as new developments occur.

(b) (6)

CAPT, JAGC, USN
Ethics Counselor

(b) (6)

CTR OPNAV, DNS-36

From: Ball, Pamela (CAPT) (b) (6) @nps.edu>
Sent: Friday, April 28, 2017 19:31
To: (b) (6) CIV OPNAV; (b) (6) ESQ CIV OPNAV, DNS-36L;
DONFOIA-PA
Cc: (b) (6) (CWO5); (b) (6) ; (b) (6) (PO2)
Subject: [Non-DoD Source] RE: TASKER: SHORT SUSPENSE: FREEDOM OF INFORMATION ACT (FOIA) REQUEST, FOIA CASE NUMBER DON-NAVY-2016-004460
Attachments: TASKER: SHORT SUSPENSE: FREEDOM OF INFORMATION ACT (FOIA) REQUEST, FOIA ... (9.67 KB); NAVPGSCOLINST_5370.3E_(clean_version).pdf; OUTSIDE ACTIVITY-EMPLOYMENT FILLABLE FORM NEW.pdf; NPSINST 5720.1B.pdf; Processing Costs.pdf
Signed By: (b) (6)@nps.edu
Follow Up Flag: Follow up
Flag Status: Completed
Categories: Staff, Priority 1

(b) (6)

In accordance with the below tasker, the following is NPS Monterey input. This input is based on the clarification received that the requester is seeking documents pertaining to "prepublication reviews in their individual capacities and not for official purposes." If you require this information to be uploaded into Tasker TV5, please advise. Otherwise, we will assume this email is adequate to answer the TV5 tasker.

1. All Echelon II's acknowledge receipt of this tasker NLT April 24th, via DONFOIA-PA@navy.mil. A: NPS acknowledged receipt via email on 21 Apr 17 (see first attachment)
2. Sub-components coordinate positive and negative responses via your parent commands for their consolidated response. A: This effort was coordinated with the relevant NPS offices.
3. A negative responsive (No documents/records) or positive response is required from each of the echelon I and II commands. A: See 4 below.
4. Locate any responsive documents. A: NPS has the following responsive documents which are attached:
 - a. NPS Policies/Guidance related to prepublication reviews:

(1) NAVPGSCOLINST 5370.3E, "Policy Concerning Outside Employment and Professional Activities for Faculty, Staff, and Students." It is important to note that NPS does not have an instruction that specifically addresses personal teaching, speaking, and writing determinations. Instead, NPS requires DoD personnel interested in participating in compensated personal teaching, speaking, or writing to get an ethics determination that

such teaching, speaking or writing does not relate to their official position. This is done by having interested personnel fill out the enclosure contained in this instruction which has specific questions to cultivate facts necessary to make an ethics determination regarding teaching, speaking, and writing (Note: an updated fillable request form with the added questions is attached).

(2) NPSINST 5720.1B, "Public Affairs Organization and Procedures" (Note: This instruction has limited guidance which I have highlighted in yellow)

b. Existing statistical documents are provided below. Please note that NPS has only been tracking outside employment requests since mid-2015. Since that time no personal, compensated works of authorship have been stopped during legal review or, to our knowledge, by Provost review (there is no documentation supporting that this has occurred). NPS does not maintain a system of records that relates solely to works of authorship. Our current data base could only be manually screened to identify the number of honoraria - it does not reflect which outside employment requests are for uncompensated or compensated personal writing. As such, the statistics below are for the total number of requests for outside employment -- they do not reflect "prepublication reviews" and therefore may not be applicable to this request.

The following statistics reflect:

- (1) Number of individuals who have submitted requests for outside employment;
- (2) Number of works submitted for review;
- (3) Number of submissions approved without change;
- (4) Number of submissions returned with proposed redactions or other modifications.

FY17 YTD

29 Total requests
21 Unique Faculty
8 Faculty with two or more applications
1 returned for incomplete information
1 withdrawn
14 Complete with Provost approval/employee

notification

FY16

91 Total requests
81 Unique Faculty
12 Faculty with two or more applications
2 Applications returned as unnecessary
89 Approved

JAN to MAR 2016 : 30 applications approved APR to

JUN 2016: 19 applications approved JUL to SEPT 2016: 25 applications approved OCT to DEC 2016: 15 applications approved

FY15

30 Total Requests
23 Unique Faculty
4 Faculty that had two or more applications
1 Application withdrawn
1 Application denied
28 Approved

JAN to MAR 2015 : 0 applications approved APR to JUN 2015: 4 applications approved JUL to SEPT 2015: 12 applications approved OCT to DEC 2015: 14 applications approved

c. Log's/Excel tracking documents: We only have excel tracking documents used for all outside employment requests; we do not have any used specifically for "prepublication review."

5. Review the responsive records for release and annotate portions, if any, which contain sensitive information needs to be withheld under any of the nine FOIA exemptions. A: No redaction required.

6. Email redacted documents and red boxed. A: Not required.

7. Upon completion please upload DD Form 2086 Processing Cost address. A: Attached (professional hours includes meeting with key office personnel to determine who had responsive documents)

If you have any questions regarding the above, please let me know.

R,

Pamela C. Ball
CAPT, JAGC, USN
Staff Judge Advocate,
Naval Postgraduate School
Region Legal Service Office SW, Branch Office Monterey
E-mail: (b) (6)@nps.edu<mailto:(b) (6)@nps.edu>
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DEPARTMENT OF THE NAVY
NAVAL POSTGRADUATE SCHOOL
1 UNIVERSITY CIRCLE
MONTEREY, CA 93943-5000

NAVPGSCOLINST 5370.3E
006
14 Apr 05

NAVPGSCOL INSTRUCTION 5370.3E

Subj: POLICY CONCERNING OUTSIDE EMPLOYMENT AND PROFESSIONAL
ACTIVITIES FOR FACULTY, STAFF, AND STUDENTS

Ref: (a) DODDIR 5500.7-R of 23 Aug 1993

Encl: (1) Application and Approval for Off-Duty Employment
(2) NPS Policy on Consulting

1. Purpose. To establish policy and institute procedures for Naval Postgraduate School (NPS) faculty, staff, and students who engage in employment, with or without remuneration, outside of their official duties and responsibilities at NPS.

2. Cancellation. NAVPGSCOLINST 5370.3D. This instruction has been revised and should be read in its entirety.

3. Background. Reference (a) provides a single source for standards of ethical conduct and ethics guidance for Federal Government employees within the Department of Defense. It is recognized that engagement in outside employment or professional activity may enhance the professional competence of NPS employees. Although participation in outside activities may benefit NPS, as well as the individual, such action may give rise to conflicts of interest, perceptions of impropriety, and interference with primary academic, military, or administrative duties. Considerations which govern the actions of employees with respect to outside employment and professional activities must include the following:

a. All Federal Government employees have a responsibility to the United States government and its citizens to place loyalty to the Constitution, laws, and ethical principles above private gain. This duty imposes a higher standard than is acceptable in the private sector.

b. Federal Government employees must not engage in outside employment or activities that conflict with official Government duties and responsibilities.

c. Military members are additionally constrained by laws and regulations related to their military service.

4. Policy. NPS policy is to allow outside employment and professional activities for faculty, staff, and students to the extent permitted by reference (a). Approval is valid through the

following fiscal year. If the activity is to continue beyond that period of time, a new approval must be obtained each year.

a. Faculty

(1) Activities which interfere with the faculty member's NPS obligations, whether or not involving remuneration, must not be undertaken.

(2) Outside activities are in addition to the individual's full-time commitment to NPS, not in lieu of a portion thereof. Outside employment and professional activities should not normally exceed one day per work week. Individuals wishing to engage in outside work in excess of one day per work week may do so by taking annual leave during periods when their presence at NPS is not required (i.e., quarter breaks).

(3) Faculty members must obtain approval, using the format of enclosure (1), prior to undertaking outside employment or professional activities. Faculty members shall forward with their request a signed copy of enclosure (2) reflecting their understanding of the NPS Policy on Consulting. Failure to report outside employment or professional activities as required in this instruction may result in administrative or disciplinary action.

b. Military staff and students

(1) Activities which interfere with the performance of military duties must not be undertaken.

(2) All military members must obtain approval, using the format of enclosure (1), prior to undertaking outside employment or professional activities. Failure to report outside employment or professional activities as required in this instruction may result in administrative or disciplinary action.

(3) Student requests for outside employment will normally not be approved. Due to the accelerated course load and significant commitment of study time expected of NPS students, outside employment is discouraged, and considered incompatible with military duties. Where persuasive extenuating circumstances are presented, approval may be given on an individual basis.

c. Civilian employees

(1) Aside from faculty, only civilian employees who are required to file a financial disclosure report, OGE 450 or SF 278, are required to obtain approval, using the format of enclosure (1).

(2) Other civilian employees are not required to obtain approval for outside employment or activities. However, such employees are encouraged to inform their supervisor regarding any

outside employment, and in any event are subject to the provisions of reference (a).

//S//
DAVID A. SMARSH
Chief of Staff

Distribution:

<http://intranet.nps.navy.mil/code00/Instructions/index2.html>

Application and Approval for Off-Duty Employment
AUTHORITY: 10 USC 974; 10 USC 8013; Executive Order 9397; DoD 5500.7R, Sections 2-206 and 2-303.
PRINCIPLE PURPOSE(S): Provide information for commands to evaluate proposed off-duty employment, grant approval, and determine impact on duty performance.
ROUTINE USES: Records may be disclosed for any of the blanket routine uses published by the Navy.
DISCLOSURE: Disclosure of SSN is voluntary. Failure to provide the information could result in disapproval of request for off-duty employment.

Applicant Data and Certification (Completed by Applicant)

1. Last Name, First Name, Middle Initial	2. Title/Grade	3. SSN
4. Department(no abbreviations)/Code	5. Duty Phone	6. Duty Title
7a. Name of Off-Duty Employer	7b. Employer Address	
7c. Is employer DOD Contractor? YES NO	7d. Employer Phone Number	
9. Title of position /Off-Duty Employment	10. Off-duty hours of employment (days/wk hours/day)	
11. Job Description (Continue on back)	12. Normal hours at Naval Postgraduate School	

I certify that I understand the applicable provision of the Joint Ethics Regulation (DoD 5500.7R).
I further certify that the off-duty employment for which I am applying (Circle Applicable Answer):

13. Will	Will Not	Bring discredit upon the Navy, DoD, or U.S. Government.
14. Will	Will Not	Interfere with or be incompatible with my government duties.
15. Will	Will Not	Interfere with the customary or regular employment of local civilians.
16. Will	Will Not	Require absences during normal work hours.
17. Will	Will Not	Involve any expense to the Navy or use of government facilities, property, or manpower.
18. Will	Will Not	Endanger my safety or health.
19. Will	Will Not	Involve the use of my title or representation before a federal agency.
20. Will	Will Not	Involve employment with an organization now involve in a strike.
21. Will	Will Not	Place me in a position that might be incompatible with my rank or position.
22. Will	Will Not	Require action at any time as a sales agent for the purpose of personal commercial solicitation of DoD personnel junior in grade or rank.
23. Will	Will Not	Appear to involve a conflict of interest.
24. Will	Will Not	Involve working for a firm or other entity that is engaged, or is endeavoring to engage, in business transactions of any sort with an agency of the Department of Defense.
25. Will	Will Not	Violate any U.S., state, or local law; ordinance; or Navy regulation or instruction.
26a. Date Signed		26b. Signature of Applicant

Supervisor's Recommendation

Recommend Approval Recommend Disapproval (Explain)	Date Signed	Signature
Printed Name and Grade of Supervisor		

Division Dean's Recommendation

Recommend Approval Recommend Disapproval (Explain)	Date Signed	Signature
Printed Name and Grade of Dean		

Over for Approval Authorities

Staff Judge Advocate/General Counsel Recommendation

Approved Disapproved Printed Name and Grade	Date Signed	Signature

Approving Authority Action (Chief of Staff or Provost)

Approved Disapproved Printed Name and Grade	Date Signed	Signature

Use this space for continuation of Job Description and/or an explanation of your answers to Questions 13 through 25:

NPS POLICY ON CONSULTING

Faculty members, staff, and students of the Naval Postgraduate School may be permitted to engage in outside employment or professional activity that enhances their professional competence. Any outside activity must be limited in scope so as not to interfere with the full and energetic execution of the member's primary responsibility in meeting all assigned professional duties. In accepting an agreement for extramural professional activity, does so as an addition to full-time employment by the School and not as a substitute for a portion of it. The outside work must not interfere with the efficient performance of Naval Postgraduate School duties. Personnel who propose to do consulting work which entails travel should make proposed travel requirements known to the Provost or Chief of Staff at the time the application for consulting is submitted and inform the Provost or Chief of Staff of subsequent changes in travel requirements. Personnel must receive advance written approval from the Provost or Chief of Staff for international travel. Applicable regulations governing outside employment of government employees apply. See NAVPGSCOLINST 5370.3E, DoD Directive 5500.7-R, and the Faculty Handbook.

Personnel may not engage in excess of two days in any single bi-weekly pay-period of outside employment, when not in a leave status. In order to devote more than two days to outside employment in any given pay-period, personnel must obtain formal approval from his/her supervisor, and must be in a leave status. Outside employment, or consulting, is not a part of a person's official duty nor does it substitute for any part of one's official duty. Consequently, if a person engages in consulting for any part of a pay-period, the official submission of work and leave hours must reflect this, using a "flexitime" approach. For example, if a faculty member devotes two days to consulting in a pay-period, the faculty member should work, and report, eight (8) ten-hour days rather than ten (10) eight-hour days. Actual duty time plus leave and holiday time must add-up to 80-hours in each pay period. There is no authority for the "banking of hours", whereby an employee accumulates "unused" consulting hours from one 80-hour pay period for use in a different pay period. Such banking is specifically disallowed.

I _____ (printed name) do hereby acknowledge receipt of a copy of the "NPS Policy on Consulting". I have read and understand it.

Signature: _____

Date: _____



DEPARTMENT OF THE NAVY
NAVAL POSTGRADUATE SCHOOL
1 UNIVERSITY CIR
MONTEREY, CA 93943-5000

IN REPLY REFER TO:
NPSINST 5720.1B
00J
22 Oct 13

NPS INSTRUCTION 5720.1B

From: President, Naval Postgraduate School

Subj: PUBLIC AFFAIRS ORGANIZATION AND PROCEDURES

Ref: (a) SECNAVINST 5720.44C, Department of the Navy Public Affairs Instruction
(b) SECNAVINST 5720.42F, Department of the Navy Freedom of Information Action (FOIA)
(c) SECNAVINST 5211.5E, Department of the Navy Privacy Act (PA) Program
(d) DoD 5500.7-R, Joint Ethics Regulation
(e) Directive-Type Memorandum (DTM) 09-026: official policy on social media, 25 Feb 2010
(f) ALNAV 056/10 and 057/10

1. Purpose

a. To provide public affairs policy and define the role of the Public Affairs Officer (PAO) and Public Affairs (PA) staff at the Naval Postgraduate School (NPS) and to issue guidance for the release of information in accordance with reference (a).

b. To outline proper procedures and guidelines relating to media operations, community relations, internal information, photographic services, publications, public web pages, and social media sites.

2. Cancellation. NAVPGSCOLINST 5720.1A. There are extensive changes in content. As such, this directive should be reviewed in its entirety.

3. Policy. PA is a command function at NPS that involves students, faculty and staff members. An important aspect of fulfilling the mission of NPS is our ability to communicate effectively to the student population, faculty, staff, the American public, and other audiences. The NPS PA Office is an essential component in mission accomplishment, providing strategic counsel, operational planning, and tactical execution of communication as a function of NPS mission and objectives.

4. Public Affairs Office. The PA Office, under the guidance of the NPS PAO, directs the NPS PA program. The PAO is a special advisor to the NPS President and shall serve as the official spokesperson on behalf of NPS. The PAO is responsible for planning, coordinating, and executing a vigorous and effective PA program in the areas of media operations, community relations (including relations with other regional DoD organizations), internal & external information, visual information, publications, public web page, social networking site content, and the NPS Speakers Bureau. The PA office is also responsible for the brand strategy for NPS.

5. Definitions

a. Official Communication. Official communication includes comments, interviews, letters, written or verbal statements, and release of photos or videos that state or represent official NPS, Department of Navy (DON) or Department of Defense (DoD) policy, or could be perceived by a reasonable person as representing these institutions. Official communication to the public must come from or be coordinated through the PAO. Communications which fall outside the scope of these activities, i.e., presentations of unclassified research material at a professional symposium or convention that will not foster media interest and/or the general public interest, do not generally require PAO coordination.

b. Unofficial Communication. Unofficial communication includes personal communication in the public domain that includes personal comments, interviews, letters, internet posts, written or verbal statements, and release of photos or videos that are clearly the opinion of the author and would be perceived by a reasonable person as a personal view rather than articulation of a policy. NPS personnel, including faculty and staff, who choose to interact with media must realize their public comments, even though personal, can sometimes be construed, either intentionally or unintentionally, to represent NPS, DON, and/or DoD. Personnel should contact the PA Office as a matter of professional courtesy. It is important when interacting with media in an unofficial capacity to clearly state all opinions are understood to be personal and do not represent the views of NPS, DON, or DoD.

6. Responsibilities

a. The PAO is the sole NPS release authority and spokesperson for all official written, photographic, and electronic information or material intended for release to the media on behalf of NPS as an institution. The PAO may, on occasion, ask subject matter experts (SMEs) to represent NPS in an official capacity; however, any such representation is voluntary.

b. All divisions, departments, duty officers, and offices at NPS and Naval Support Activity Monterey (NSAM) will keep the PAO informed in a timely manner about any events or issues which could affect operation of NPS or could generate public interest. Members of the Public Affairs Office shall be offered maximum access to information, reports, meetings, and buildings/office spaces when performing duties in an official capacity.

c. All hands shall notify the Public Affairs Office upon receipt of a media query, interview request, or request for comment in their official capacity as a student, faculty, or staff member. The PAO may provide PA guidance that may be directed from NPS leadership, DON, DOD or Department of State in order to allow for engagement.

d. The PAO is charged with briefing the President and Provost on events and issues which may be the subject of media queries. All hands shall assist the PAO by providing copies of briefs, or other requested information, to be compiled into the President's or Provost's media preparation binder.

e. Prior to responding to media queries, the PAO shall gather facts and background pertaining to the issue. All hands shall assist the PAO by providing accurate, timely, and complete information as requested, to be used for the purpose of preparing an appropriate response.

f. Students, staff, and faculty fall on a line between public and private figures where their actions and words are often viewed as representing NPS as an institution. Students, faculty, and staff are often viewed as representatives of the NPS, DON, and DoD and are held to a high standard by the American public. Because of this, great care must be exercised in all official and unofficial public communication as defined in paragraph 5.

g. The PA office is responsible for the brand identity and strategy for NPS. A Brand Guidelines booklet is available and will be referred to for all official department/school products.

Adherence to the guidelines established within the guide create a uniform message and visual identity for the entire organization. To maintain this cohesive brand and enhance recognition worldwide, all communications – brochures, newsletters, websites, videos, presentations, reports, briefings, letterheads and more – should be consistent in their visual approach. The PA office is available to assist in creation of individual department/school logos in order to keep within branding rules/guidelines. For more information about the NPS brand, refer to the Brand Guidelines booklet.

7. Media Operations. The PAO will support a proactive media engagement plan to help build and maintain key relationships with members of the local, regional, and mass media. The PAO will provide timely and accurate information to local and national audiences through the news media, ensuring both internal and external audiences receive information in accordance with applicable laws, and federal, DoD, and DON regulations and policies.

a. Response to Query from Media Representatives. The authority to release official information to the media on behalf of NPS rests solely with the PAO. Military and civilian employees, both faculty and staff, at NPS are directed to refer all calls or requests for official information from the media to the PAO. All release of information will be in accordance with references (a) through (c).

b. News Releases. News releases about NPS events, activities, and personnel will be made only by the PAO. NPS departments are encouraged to advise the PAO of newsworthy events or breaking news. The PAO will coordinate release with the appropriate school, organization, or office involved. The PAO also coordinates the Hometown News Release Program for military members of the faculty and student body.

c. Media Access. As a matter of policy, media have the same access to Navy facilities as do members of the general public. Although media are required to coordinate with PAO in advance for requests for NPS access or interviews, it is important to realize NPS personnel may be quoted or photographed at any event open to the public.

(1) Any facility or building which is off-limits to the general public is off limits to media. Exceptions may be authorized by the PAO in consultation with cognizant NPS staff

members; in these cases media will be escorted while in the facility.

(2) When approved for media access to public events, photographers will not be blocked from taking photos of injuries; however, to ensure privacy and Health Insurance Portability and Accountability Act (HIPAA) regulations are followed, all media must receive written consent from NPS Public Affairs to use the photos.

d. Publicity for Personal Projects. Staff and faculty desiring to publicize their personal projects, books, or other non-work related material must adhere to reference (d) for consideration of requests by non-federal entities (NFE). Per reference (d), non-federal entities are prohibited from using DoD personnel in their official capacities, DoD resources that may be identified as a DoD resource, or any images of such personnel and resources, in commercial advertising, marketing, or promotional activities. DoD resources include any DoD images of DoD personnel in their military uniform or any distinctive part of a military uniform, and DoD materiel, medals, logos, or any similar items. NFEs should not use images of identifiable persons, including DoD personnel, without obtaining permission from those persons for use of their image in commercial, advertising, marketing, or promotional activities. Such images include DoD imagery that is publicly available, such as on any DoD website. When NFEs use any images that may appear to be identified with the DoD or any of its Components in commercial, advertising, marketing, or promotional activities, they should include, in a reasonably prominent position and easily readable type size, a disclaimer that neither the DoD nor any of its components endorse the NFE or the product, service, or event.

e. Unsolicited Media Queries

(1) At public events. During events open to the public, the media is free to ask questions of any participant or guest, even when unescorted by a PAO. If students, faculty, and/or staff are asked for a comment during a public event, it is entirely a personal decision whether to answer or not. NPS personnel who choose to comment must follow the guidelines for public communication and or ethical limitations for certain specialties. If one does not desire to comment, it is always appropriate to say "I'd rather not comment, but please call the Public Affairs Officer at (831)656-3567 or email them at PAO@nps.edu."

(2) Via phone, letter, or email. The NPS PA office is available to offer assistance and advice to students, faculty, or staff when they are contacted by news media. This assistance and advice is particularly important for individuals who do not routinely communicate with media, do not wish to respond to media, or may lack perspective on issues of potential media interest. Additionally, those personnel who do not wish to engage with media should refer all media requests to the NPS PA office.

8. Proactive personal communication

a. Communication is a team effort, and members of NPS have a role in telling the NPS story from their unique perspective.

b. To continue to attract the best and brightest students, faculty, and staff, NPS must proactively articulate the school's mission with civilian, government, and academic organizations, both domestic and international, which may have little or no historic connection to the military or NPS.

(1) Written and visual information products produced by NPS Departments and organizations should be re-purposed for the benefit of NPS, DON, and DoD, and, as such, message alignment through robust collaboration, cooperation, and communication is essential.

c. In most situations, individual students, faculty, and staff are free to address news media in a personal capacity in accordance with paragraph 5 of this instruction - either initiating or returning contact with reporters - and can do so without approval from their chain of command. However, there are specific situations, such as an ongoing official investigation or judicial proceeding, classified information, and political activity, where Navy policy specifically limits public comment. It is imperative during such situations to obtain the assistance of the Public Affairs Office when contacted by reporters.

d. Students, faculty, or staff may interact with news media, but are strongly encouraged to contact the Public Affairs Office prior to doing so. Individuals are responsible for their comments in all public forums and interaction with the media. Posting one's opinion online is the same as speaking to a reporter; and if those opinions violate the law, Uniform Code of Military Justice (UCMJ), DON policy, and/or DoD policy, the

initiator can be held accountable.

e. Specific personal communication guidelines from references (a) and (e) through (f):

(1) If an individual's communication identifies them as a member of the United States military, it should clearly state the opinions are theirs as an individual and do not represent NPS, DON, or DoD and its policies. The following is an example of an appropriate disclaimer: "All views expressed and comments provided today are my own thoughts and opinions based on my professional and academic experience and expertise, and do not constitute, nor should they be construed, as reflecting DoD, DON, or Naval Postgraduate School policy or endorsement."

(2) Per DoD Directive 1344.10 of 19 February 2008, members of the Armed Forces who are on active duty are permitted to express their personal opinions on political candidates, sign petitions to place a candidate's name on the ballot and attend a political event as a spectator, provided they are not in uniform. They, however, may not participate in partisan political activities, e.g., solicit or engage in partisan fundraising activities, serve as the sponsor for a partisan club or speak before a partisan gathering.

(3) Per Article 88 of the UCMJ, Commissioned officers from the United States military must avoid contemptuous remarks against their chain of command. The chain of command consists of other officers and civilian officials, including the President, Vice President, Secretary of Defense, and Governor and Legislature of any state in which the officer resides or visits.

(4) Do not express or imply DON or DoD endorsement of any opinion, product, or causes.

9. Special relationships

a. Naval Postgraduate School Foundation (NPSF). NPSF is responsible for its own public affairs operations. While NPSF is often given access to events where the lines between personal and official communication may be difficult to discern, it is important that students, faculty, and staff assigned to NPS avoid addressing NPS policy, mission, academics, or admissions on behalf of NPSF.

(1) For an event or interview where NPSF has the same access as credentialed media, approval to post information is not required from the PAO. This includes times when students, faculty, and/or staff are speaking about their experiences, opinions, or views outside of official NPS functions.

(2) For events where NPSF has access to personnel, proceedings, or locations not normally offered to media, the PAO must approve release of the information gathered. This includes events where student, faculty, or staff participation is scripted or staged as part of promotion, and when students, faculty, and/or staff are speaking or acting in an official capacity as representatives of NPS, DON, or DoD.

b. Contracted vendors, photographers, and videographers must follow guidelines set forth by the PAO and shall not release information unless approved or previously released by the PAO.

10. Community Relations. Community relations include all programs designed to create and maintain a positive image of NPS, DON, and DoD in the local community, and in specific targeted national and international regions. This may include NPS tours; public speaking by NPS students, faculty, and staff; community action projects; public concerts hosted by NPS liaison with chambers of commerce and other civic and community organizations; schools; centers of influence, business, and government organizations. Effective community relations occur through a coordinated effort on the part of all NPS officials to ensure the public is addressed in a consistent manner. Consultation with the NPS PAO is required for all community relation activities.

a. Speakers Bureau. The PAO shall manage a Speakers Bureau by determining eligibility and scheduling on a variety of subjects. Speakers address clubs and organizations primarily in the local area. Individuals who receive a request for a speaker or those who wish to support requests for speaking engagements should contact the NPS PAO for assistance and coordination.

b. Community Action Projects. Community action projects provide benefits to the community and emphasize the importance of service to participating students, faculty, and staff. These projects may generate a great deal of good will, often maximized with attending publicity. Project originators should coordinate with the NPS PAO to best align media coverage as appropriate.

11. Internal Information. The PAO will assist NPS leadership in maintaining morale and esprit de corps of students, faculty, and staff through an internal information program designed to increase awareness of NPS policies and programs, as well as policies and programs of DON and DoD. Publications include, but are not limited to, periodic intranet and other electronic communications on behalf of the NPS President, periodic written communications on behalf of the NPS President, or any other communication efforts as required by NPS leadership. All internal communications will be synchronized with PA for message alignment and potential reciprocal use of products.

12. Photography. The PAO will help promote the NPS story to the American people and the media through an accurate and timely visual information program.

a. Current imagery will be made available to a variety of users in support of the NPS mission. The PA photography staff will provide photographic services to official NPS events and activities, including official portraits and official government passports photos. All visual products, including video products intended for public dissemination, will be cleared for release by the NPS PAO.

b. Photography by visitors, guests, and contractors. When in areas open to the general public, e.g., graduation ceremonies, visitors, guests, and contractors may take photos for use as they desire. However, when granted special access by virtue of their position as a guest or contractor (e.g., food service/maintenance workers and guests allowed into classroom or lab areas), all photos taken in areas not open to the public must be approved by the PAO if desired for public release.

13. Publications. Publications are a significant means to communicate mission-essential information to a number of audiences. All publications used to recruit students or to provide information about NPS to the public, other academic institutions, other government agencies, foreign governments, and commercial enterprises will be coordinated with PA. The PAO will incorporate NPS, DON, and DoD strategic communication objectives into all programs, brochures, and catalogs designed to increase awareness and convey command information. The PAO will ensure all NPS publications for public dissemination reflect quality, contain a consistent message, and support the public's understanding of the NPS mission. On a limited, not-to-interfere basis, the PAO may provide design consultation to other NPS organizations upon request, but use of branding

guidelines will be strictly followed. For more information refer to the Branding Guidelines booklet.

14. Internet. NPS internet policy is dependent upon the specific website in use: official NPS websites, supplemental NPS websites, and personal websites.

a. Official NPS Websites. The PAO will manage and oversee all content on the NPS publicly accessible web site, ensuring timely and accurate information is available to the public. NPS organizations shall obtain approval from the PAO before posting any official communication or NPS material on external NPS web sites or the World Wide Web. NPS Information Technology provides technical support and maintenance of all websites and manages content for NPS internal web sites.

(1) Official sites include, but are not limited to:

- (a) www.nps.edu
- (b) www.facebook.com/NPS
- (c) NPS Twitter account
- (d) NPS Flickr account

(2) In accordance with reference (e), official use of social media is a public affairs function; thus any official command use of social media must remain in compliance with Navy public affairs policy. In accordance with reference (f), official internet posts involve content that has been released in an official capacity by DON public affairs personnel or commanders designated as releasing authorities. Individuals may repost this information to other social media sites as desired.

b. Supplemental NPS websites maintained in an official capacity. The expansion and ease of social media makes it impossible for the Public Affairs Staff to monitor, review, and approve all websites and posts by groups within the NPS lifelines. As such, groups such as club and intramural sports, advocacy groups, musical, and other performing groups, will be defined as "Supplemental NPS websites maintained in an official capacity."

(1) Official uses of internet-based capabilities, unrelated to public affairs, are permitted. However, because these interactions take place in a public venue, personnel

(2) These groups do not require PAO approval for posting news, calendars, photos, and videos; however, they are required to abide by DoD and DON guidance for official internet publications, including:

(a) Ensuring that the information posted is relevant and accurate, and does not include sensitive or internal information not approved for public release, including personally identifiable information (PII), internal NPS policies, for official use only (FOUO) information, and internal business practices.

(b) Providing links to official DoD content hosted on official DoD references and websites where applicable.

(c) Including a disclaimer when personal opinions are expressed, e.g., "This statement is my own and does not constitute an endorsement by or opinion of the Naval Postgraduate School, DON, or DoD").

c. Personal websites and individual posts in a personal capacity. Per the guidelines provided in reference (f), uniformed personnel are encouraged to responsibly engage in unofficial internet posting about NPS, Department of Navy, and Department of Defense. "Unofficial internet posts" are defined as any content about NPS, DON, and/or DoD that is posted on any internet site by uniformed personnel in an unofficial and personal capacity. Content includes, but is not limited to, personal comments, photographs, video, and graphics. Internet sites include working sites, blogs, forums, photo- and video-sharing sites, and other sites, to include sites not owned, operated, or controlled by NPs, DON, and/or DoD. Unofficial internet posts are not endorsed by any part of NPS, DON, and/or DoD and are not reviewed within any official approval process, but must still follow applicable UCMJ regulations, NPS instructions, and all other provisions of this instruction.


D. L. McLAY
Chief of Staff

Distribution:

<http://intranet.nps.edu/Code00/Instructions/IndexNew.html>

Application and Approval for Off-Duty Employment
AUTHORITY: 10 USC 974; 10 USC 8013; Executive Order 9397; DoD 5500.7R, Sections 2-206 and 2-303.
PRINCIPLE PURPOSE(S): Provide information for commands to evaluate proposed off-duty employment, grant approval, and determine impact on duty performance and/or potential conflicts.
ROUTINE USES: Records may be disclosed for any of the blanket routine uses published by the Navy.

Applicant Data and Certification (Completed by Applicant)

1. Last Name, First Name, Middle Initial	2. Title/Grade	3. E-mail Address
4. Department(no abbreviations)/Code	5. Duty Phone	6. Duty Title
7. Normal hours at Naval Postgraduate School		
8a. Name of Off-Duty Employer	8b. Employer Address	
8c. Is employer a DOD, DON, or NPS Contractor? YES <input type="checkbox"/> NO <input type="checkbox"/>	8d. Employer Phone Number	
9. Title of position /Off-Duty Employment	10. Off-duty hours of employment (days/wk hours/day)	
11. Job Description (Continue on back)		
12. Will the activity, position include: •Compensation? YES <input type="checkbox"/> NO <input type="checkbox"/> •Teaching, Speaking, Writing? YES <input type="checkbox"/> NO <input type="checkbox"/> •Officer or Director Position? YES <input type="checkbox"/> NO <input type="checkbox"/> Go to #13a Go to #14		

NOTE: In order to complete the teaching, speaking, or writing (TSW) questions, 13a-h, NPS OOC TSW training PowerPoint presentation, available on the NPS OOC intranet site, may be helpful.		
13a. Is the teaching, speaking, or writing activity being undertaken as part of your official duties?	YES <input type="checkbox"/>	NO <input type="checkbox"/>
13b. Does the teaching or instructing involve a regularly established curriculum leading at least to a bachelor's degree by an accredited institution of higher education, or a regular curricula of an elementary school or secondary school?	YES <input type="checkbox"/>	NO <input type="checkbox"/>
13c. Is the teaching or instructing part of a non-NPS program of education or training sponsored and funded by the Federal Government or by a State or local government organization other than those described in question 13b above?	YES <input type="checkbox"/>	NO <input type="checkbox"/>
13d. Will the information conveyed draw substantially from any duties or tasks that you are presently assigned or have been assigned during the previous one-year period?	YES <input type="checkbox"/>	NO <input type="checkbox"/>
13e. Is the opportunity being extended to you primarily because of your official NPS position?	YES <input type="checkbox"/>	NO <input type="checkbox"/>
13f. Is the opportunity being extended to you primarily based on your expertise in the particular subject area?	YES <input type="checkbox"/>	NO <input type="checkbox"/>
13g. Will the information conveyed draw substantially on data or nonpublic information that you have access to by virtue of your official NPS position?	YES <input type="checkbox"/>	NO <input type="checkbox"/>
13h. Is the opportunity being extended by a person or organization that has interests which may be affected substantially by performance or nonperformance of your official duties?	YES <input type="checkbox"/>	NO <input type="checkbox"/>

Over for Certification and Approval Authorities

I certify that I understand the applicable provision of the Joint Ethics Regulation (DoD 5500.7R). I further certify that the off-duty employment for which I am applying (Check Applicable Answer):	
14. Will <input type="checkbox"/> Will Not <input type="checkbox"/>	Bring discredit upon the Navy, DoD, or U.S. Government.
15. Will <input type="checkbox"/> Will Not <input type="checkbox"/>	Interfere with or be incompatible with my government duties.
16. Will <input type="checkbox"/> Will Not <input type="checkbox"/>	Interfere with the customary or regular employment of local civilians.
17. Will <input type="checkbox"/> Will Not <input type="checkbox"/>	Require absences during normal work hours.
18. Will <input type="checkbox"/> Will Not <input type="checkbox"/>	Involve any expense to the Navy or use of government facilities, property, or manpower.
19. Will <input type="checkbox"/> Will Not <input type="checkbox"/>	Endanger my safety or health.
20. Will <input type="checkbox"/> Will Not <input type="checkbox"/>	Involve the use of my title or representation before a federal agency.
21. Will <input type="checkbox"/> Will Not <input type="checkbox"/>	Involve employment with an organization now involved in a strike.
22. Will <input type="checkbox"/> Will Not <input type="checkbox"/>	Place me in a position that might be incompatible with my rank or position.
23. Will <input type="checkbox"/> Will Not <input type="checkbox"/>	Require action at any time as a sales agent for the purpose of personal commercial solicitation of DoD personnel junior in grade or rank.
24. Will <input type="checkbox"/> Will Not <input type="checkbox"/>	Appear to involve a conflict of interest.
25. Will <input type="checkbox"/> Will Not <input type="checkbox"/>	Involve working for a firm or other entity that is engaged, or is endeavoring to engage, in business transactions of any sort with an agency of the Department of Defense.
26. Will <input type="checkbox"/> Will Not <input type="checkbox"/>	Violate any U.S., state, or local law; ordinance; or Navy regulation or instruction.
27a. Date Signed	27b. Certification of Applicant

Supervisor's Certification

Recommend Approval <input type="checkbox"/> Recommend Disapproval <input type="checkbox"/> (Explain) Printed Name and Grade of Supervisor	Date Signed Reviewed Blocks 14-26 <input type="checkbox"/>	Signature
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Division Dean's Recommendation

Recommend Approval <input type="checkbox"/> Recommend Disapproval <input type="checkbox"/> (Explain) Printed Name and Grade of Dean	Date Signed	Signature
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Counsel Recommendation

Approved <input type="checkbox"/> Disapproved <input type="checkbox"/> Printed Name and Grade	Date Signed	Signature
---	-------------	-----------

Approving Authority Action (Chief of Staff or Provost)

Approved <input type="checkbox"/> Disapproved <input type="checkbox"/> Printed Name and Grade	Date Signed	Signature
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Use this space for continuation of Job Description and/or an explanation of your answers to Questions 14 through 26:

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DEPARTMENT OF THE NAVY

NAVAL SEA SYSTEMS COMMAND
1333 ISACC HULL AVE SE
WASHINGTON NAVY YARD D.C. 20376

IN REPLY REFER TO

NAVSEAINST 5230.12A

Ser 00D/ **320**

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NAVSEA INSTRUCTION 5230.12A

From: Commander, Naval Sea Systems Command

Subj: RELEASE OF INFORMATION TO THE PUBLIC

Encl: (1) List of Applicable References
(2) Definitions
(3) Procedures for Requesting Public Release of
Naval Sea Systems Command (NAVSEA) Information
(4) Responsibilities of NAVSEA/PEO Authors/Presenters
(5) NAVSEA Public Release Form

1. Purpose. To provide updated policy and procedures for reviewing technical data and information under the cognizance and/or control of the Naval Sea Systems Command (NAVSEA) claimancy and NAVSEA affiliated Program Executive Offices (PEOs) that is intended for public release. Governing instructions and guidance documents, references (a) through (n), are listed in enclosure (1). Terms used in this instruction are defined in enclosure (2).

2. Cancellation. NAVSEAINST 5230.12

3. Applicability and Scope

a. This instruction applies to official information and technical data intended for public release prepared by the following individuals/organizations, as the information pertains to military matters, national security issues, naval nuclear propulsion information (NNPI), and subjects of significant concern under the cognizance of the NAVSEA claimancy and NAVSEA affiliated PEOs. The following individuals/organizations shall adhere to the policies and procedures set forth in this instruction:

- (1) NAVSEA Headquarters and field activity employees;
- (2) NAVSEA affiliated PEOs and their staffs;
- (3) NAVSEA contractors.

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b. Department of Defense (DoD) or non-DoD personnel acting in a private capacity, retired DoD personnel, former DoD employees and non-active duty members of Reserve components have the option to voluntarily submit information for review for technical accuracy, and to ensure that classified information is not divulged and that information proposed for public release does not compromise national security.

c. The Director, Naval Nuclear Propulsion Program (SEA 08) ensures that disclosure of any information pertaining to naval nuclear propulsion matters is made on a strict need-to-know basis. For information which is to be made public, special care is required to ensure that it contains nothing prohibited from public dissemination for security reasons and that it contains the proper perspective, recognizing overall public sensitivity to nuclear issues. Further details are provided in references (a) and (b).

d. Individuals/organizations requesting release of information (i.e., abstracts, technical papers, fact sheets, articles, photographs, CD-ROMs, DVDs/videos, brochures, booklets, briefings, graphics for displays, etc.) may release only information that has been approved for release by an official letter from the Office of Corporate Communications (SEA 00D). The official SEA 00D letter will indicate the applicable distribution statement that identifies the extent of releasability of the information (i.e., the audience authorized to receive the information). Details on distribution statements are contained in reference (c) and summarized in enclosure (2).

e. This instruction does not apply under the following conditions:

(1) The NAVSEA Freedom of Information Act (FOIA) release authority is responsible for public dissemination of NAVSEA information requested under the FOIA according to reference (d).

(2) As an independent and objective official, the NAVSEA Inspector General (SEA 00N) is exempt from the provisions of this instruction, unless the information proposed for release includes NNPI. Such information must undergo a review by the Naval Nuclear Propulsion Program office (SEA 08) before release.

(3) Photographs taken in conjunction with inspections and investigations of workplaces by federal/state Occupational Safety and Health officials for which public release is not required must be fully screened and censored, as appropriate,

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per reference (e). Such photos should be sent via first class or express mail to the Environmental Protection, Occupational Safety and Health Office (SEA 00T), which will coordinate required reviews and approve limited release, as warranted.

(4) The Navy's policy and procedures for the release of coordinated, consistent and authoritative information to the media is provided in reference (f).

4. Policy

a. NAVSEA's policy is to:

(1) Ensure accurate and timely information is made available to Congress, the media and the public, to educate them regarding NAVSEA programs and related issues in accordance with this instruction.

(2) Ensure NAVSEA directorates, field activities and NAVSEA affiliated PEOs limit public release to information that does not compromise national security information, controlled unclassified information (CUI) or other legitimate governmental interest.

(3) Promote academic freedom and encourage intellectual expression without compromising national security information or CUI.

(4) Ensure that SEA 08 reviews and recommends release of information related to the technical aspects of nuclear reactor work, safety of reactors and associated nuclear propulsion plants, the control of radiation and radioactivity associated with NNPI and overall administration of the Naval Nuclear Propulsion Program (NNPP), including areas such as security, transportation, public information, procurement, logistics and financial management. References (a), (b), (e), (g) through (h) provide further guidance.

b. Information submitted for public release must be treated as CUI or For Official Use Only (FOUO) until a release determination is completed. Unauthorized release can lead to a loss or compromise of national security information or the inadvertent release of classified information. Unauthorized release of information before a release determination is made must be reported to the cognizant NAVSEA field activity Security Office and to the NAVSEA Office of Security Programs and Continuity Planning (SEA 09P), as appropriate. SEA 09P will

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report the release to higher authority, as warranted, per reference (c).

c. Information submitted for public release should be hand-carried or forwarded via US Postal Service first class, registered or express mail. Until public release approval is secured, proposed public releases may not be transmitted via electronic mail unless encrypted to current information security standards per reference (h).

d. Only federal government civilian employees or active duty/reserve military members assigned or detailed to NAVSEA and/or its affiliated PEOs are authorized to recommend release of information under their cognizance. NAVSEA/PEO support contractors are not authorized to recommend release of information.

5. Procedures. The procedures for requesting public release of information are provided in enclosure (3). Enclosure (4) provides guidance regarding individual responsibilities for preparing and safeguarding information. Enclosure (5) is the NAVSEA form used to initiate a review and to record the applicable distribution statement assigned to the information reviewed for release.

6. Responsibilities. The individuals/organizations below fulfill the following responsibilities in conjunction with public release of information:

a. Congressional and Public Affairs (SEA 00D):

(1) Ensures information proposed for public release receives proper review and approval for release according to reference (f). Coordinates reviews among NAVSEA directorates, PEOs, SEA 09P and other DoD components of requests for public release of information.

(2) Publicly releases reviewed information per references (f), (j), (k) and (l), and ensures the appropriate distribution statement is identified per reference (c).

(3) Maintains the Public Release (PR) database that supports the policies and procedures outlined in this instruction.

(4) Issues an official letter to the requester, providing approval for public release of information, or limited release if warranted, when the review is complete.

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b. SEA 08 reviews and makes recommendations regarding public release of naval nuclear propulsion related information.

c. SEA 09P performs a security review to ensure information intended for public release does not contain classified information or CUI. The SEA 09P review is completed after review and approval by NAVSEA directorates and affiliated PEOs per references (a) and (g) through (i).

d. NAVSEA directorates and affiliated PEOs:

(1) Review material intended for public release for technical accuracy, checking technical information against the original classification authority, and ensuring the entire scope of information does not present a threat to national security.

(2) Ensure information proposed for public release represents NAVSEA in a professional manner.

(3) Assist SEA 00D in identifying individuals responsible for conducting reviews of information under their cognizance.

e. NAVSEA's Command Information Officer (SEA 00I) ensures information under the cognizance of the NAVSEA claimancy and affiliated PEOs that is displayed on the Internet and NAVSEA's Intranet website is reviewed and approved for public release according to references (f), (j) and (k)

f. SEA 00N reviews the public release process at NAVSEA field activities, detachments and remote sites in conjunction with Command performance inspections, audits, evaluations and special reviews, and investigations.

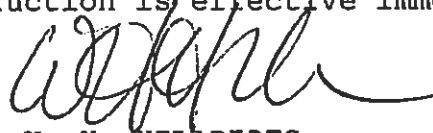
g. NAVSEA field activities, detachments or remote sites/offices must ensure information intended for public release is sent to SEA 00D for processing and approval unless they have been provided delegated local approval authority by SEA 00D. If granted local approval authority by SEA 00D, public releases must be processed in accordance with this instruction and references (a), (b), (h) and (l).

h. NAVSEA contractors must ensure that information intended for public release is provided to SEA 00D for processing and approval. To avoid premature, unauthorized release of information to the public domain, NAVSEA contractors must follow the procedures in enclosure (3) and ensure information is

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safeguarded until completion of the public release process and an approval letter from SEA 00D is received.

7. Effective Date. This instruction is effective immediately.



W. H. HILARIDES

Distribution:

SNDL C84B COMNAVSEASYS COM Shore Based Detachments (less C84J)
FKP COMNAVSEASYS COM Shore Activities (less FKP6B & FKP24)
A1J1L PEO INTEGRATED WARFARE SYSTEMS
A1J1M PEO LITTORAL COMBAT SHIP
A1J1N PEO SUBMARINES
A1J1P PEO SHIPS
A1J1Q PEO CARRIERS

Copy to:

SNDL FKM22 NAVICP (100)
FL1 COMNAVDAC (Code 82)
FT88 EDOSCOL

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REFERENCES

- (a) **OPNAVINST N9210.3** Safeguarding of Naval Nuclear Propulsion Information, 7 June 10 (CANCELLED-NAVSEAINST 5511.32C, Safeguarding of Naval Nuclear Propulsion Information (NNPI), 26 Jul 05)
- (b) **NAVSEAINST 5510.2C CH-1**, NAVSEA Access and Movement Control, 25 Feb 14
- (c) **SECNAV M-5510.36**, DoN Information Security Program Manual, 1 Jun 06
- (d) **SECNAVINST 5720.42F**, DoN Freedom of Information Act (FOIA) Program, 16 Jan 99
- (e) **OPNAVINST 5100.23G CH-1**, NAVY SAFETY AND OCCUPATIONAL HEALTH PROGRAM MANUAL, 21 Jul 11
- (f) **SECNAVINST 5720.44C**, SECNAV DEPARTMENT OF THE NAVY PUBLIC AFFAIRS POLICY & REGULATIONS, 21 Feb 12
- (g) **DoDD 5230.25**, Withholding of Unclassified Technical Data from Public Disclosure, 6 Nov 84, Ch. 1, 18 Aug 95.
- (h) **NAVSEAINST 3432.1**, Operations Security (OPSEC) Program Instruction, 28 Oct 08
- (i) **DoDD 5230.09**, Clearance of DoD Information for Public Release, 22 Aug 08
- (j) **NAVSEAINST 5239.2A**, Naval Sea Systems Command Information Assurance Program, 15 Dec 08
- (k) **DODINST 8550.01**, DoD Internet Services and Internet Based Capabilities 11 Sep 12
- (l) **DODINST 5230.29**, Security and Policy Review of DoD Information for Public Release, 8 Jan 09
- (m) **DODINST 5230.27**, Presentation of DoD-Related Scientific and Technical Papers at Meetings, 6 Oct 87
- (n) **DFARS 204.404-70(a)** Defense Federal Acquisition Regulation Supplement 23 Jan 06

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DEFINITIONS

1. **Critical Technology** - technologies that consist of (a) arrays of design and manufacturing know-how (including technical data); (b) keystone manufacturing, inspection and test equipment; (c) keystone materials; and (d) goods accompanied by sophisticated operation, application or maintenance know-how that would make a significant contribution to the military potential of any country or combination of countries and that may prove detrimental to the security of the United States (also referred to as a military critical technology).

2. **Distribution Statements** - a Distribution Statement identifies the releasability of the information contained in a document. The following statements are also identified in reference (c) and the reasons are summarized below:

Statement A - Approved for Public Release; Distribution is unlimited.

This statement shall be used only on unclassified technical documents that have been cleared for public release by competent authority.

Statement B - Distribution authorized to U.S. Government Agencies only; Other requests must be referred to COMNAVSEA or the cognizant NAVSEA code.

This statement shall be used on unclassified or classified technical documents if necessary to ensure distribution limitation in addition to need-to-know requirements or in the event the document is declassified.

Reasons for assigning Statement B:

Foreign Government Information (FGI) - to protect and limit information distribution per the desires of the foreign government that furnished the technical information. Information of this type is normally classified at the confidential level or higher.

Proprietary Information - to protect information not owned by the U.S. Government and protected by a contractor's "limited rights" statement or received with the understanding that it may not be routinely transmitted outside the U.S. Government.

Critical Technology - to protect information and technical data that advance current technology or describe new technology

Enclosure (2)

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in an area of significant or potentially significant military application or that relate to a specific military deficiency of a potential adversary. Information of this type may be classified or unclassified; when unclassified, it is export-controlled and subject to the provisions of reference (g).

Test and Evaluation - to protect results of test and evaluation of commercial products or military hardware when disclosure may cause unfair advantage or disadvantage to the manufacturer of the product.

Contractor Performance Evaluation - to protect information in management reviews, records of contract performance evaluation, or other advisory documents evaluating programs of contractors.

Premature Dissemination - to protect patentable information on systems or processes in the developmental or concept stage from premature dissemination.

Administrative/Operational Use - to protect technical or operational information from automatic dissemination under the International Exchange Program or by other means. This protection covers publications required solely for official use or strictly for administrative or operational purposes. This statement shall be applied to manuals, pamphlets, technical orders, technical reports, and other publications containing valuable technical or operational data.

Software Documentation - releasable only per the provisions of DoD Instruction 7930.2 of 31 December 1979.

Specific Authority - to protect information not specifically included in the above reasons and discussions, but which requires protection per valid documented authority such as Executive Orders, classification guidelines, DoD or DoN regulations, or policy guidance. When filling in the reason, cite "specific authority" (identification of valid documented authority).

Statement C - Distribution authorized to U.S. Government agencies and their contractors; Other requests must be referred to COMNAVSEA or the cognizant NAVSEA code.

May be used on unclassified or classified technical documents if necessary to ensure distribution limitation in

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addition to need-to-know requirements or in the event the document is declassified.

Reasons for assigning Statement C:

FGI - Same as in Statement B.

Critical Technology - Same as in Statement B.

Software Documentation - Same as in Statement B.

Administrative or Operational Use - Same as in Statement B.

Specific Authority - Same as in Statement B.

Statement D - Distribution authorized to DoD and DoD Contractors only; Other requests must be referred to COMNAVSEA or the cognizant NAVSEA code.

May be used on unclassified or classified technical documents if necessary to ensure distribution limitation in addition to need-to-know requirements or in the event the document is declassified.

Reasons for assigning Statement D:

FGI - Same as in Statement B.

Administrative or Operational Use - Same as in Statement B.

Software Documentation - Same as in Statement B.

Critical Technology - Same as in Statement B.

Specific Authority - Same as in Statement B.

Statement E - Distribution authorized to DoD Components; Other requests must be referred to COMNAVSEA or the cognizant NAVSEA code.

May be used on unclassified or classified technical documents if necessary to ensure distribution limitation in addition to need-to-know requirements or in the event the document is declassified.

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Reasons for assigning Statement E:

Direct Military Support - Document contains export-controlled technical data of such military significance that release for purposes other than direct support of DoD-approved activities may jeopardize an important technological or operational military advantage of the U.S. Designation of such data is made by competent authority per reference (g).

FGI - Same as in Statement B.

Proprietary Information - Same as in Statement B.

Premature Dissemination - Same as in Statement B.

Test and Evaluation - Same as in Statement B.

Software Documentation - Same as in Statement B.

Contractor Performance and Evaluation - Same as in Statement B.

Critical Technology - Same as in Statement B.

Administrative/Operational Use - Same as in Statement B.

Specific Authority - Same as in Statement B.

Statement F - Release is not authorized; Further dissemination as only directed by COMNAVSEA or higher authority.

Reasons for assigning Statement F:

(1) Normally used only on classified technical documents, but may be used on unclassified technical documents when specific authority exists.

(2) Distribution Statement F is used when the originator determines that the information is subject to the special dissemination limitation as specified in reference (c), chapter 6.

(3) When a classified document assigned Distribution Statement F is declassified, the statement shall be retained

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until specifically changed or removed by the originating command.

3. **Case Types** - the information submitted for review, e.g., abstracts, technical papers, fact sheets, articles, photographs, CD-ROMs, DVDs/videos, brochures, booklets, briefings, graphics for displays, etc.

4. **Employee** - any civilian, military (active or reserve), temporary hire or consultant, supporting the NAVSEA claimancy or its affiliated Program Executive Offices. The term employee also applies to individuals who are assigned to the Defense Personnel Exchange Program (DPEP), Foreign Liaison Officer (FLO), Cooperative Program Personnel (CPP), or Engineer and Scientific Exchange Program (ESEP).

5. **Naval Nuclear Propulsion Information (NNPI)** - information, classified or unclassified, concerning the design, arrangement, development, manufacture, testing, operation, administration, training, maintenance and repair of the propulsion plants of naval nuclear powered ships and prototypes, including the associated shipboard and shore-based nuclear support facilities. Guidance on disclosure of information pertaining to naval nuclear propulsion matters is provided in reference (f).

6. **NAVSEA Information** - any communication or representation of knowledge such as facts, data, or opinions in any medium or form that is derived from NAVSEA or the affiliated PEOs.

7. **Public** - the public includes, but is not limited to, family, friends, private individuals, open forum, business affiliates, meetings with vendors, or technical counterparts from various countries/companies (not under NAVSEA contract).

8. **Public Release** - process by which information is reviewed in order to ascertain whether information is releasable to the public.

9. **Security Review** - an independent and objective review to provide oversight and ensure information has been properly identified as releasable to the public and documentation does not contain classified or controlled unclassified information.

10. **Technical Data with Military Application or Technical Data** - any blueprints, drawings, plans, instructions, computer software

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and documentation, or other technical information that can be used or be adapted for use to design, engineer, produce, manufacture, operate, repair, overhaul, or reproduce any military or space equipment or technology concerning such equipment.

11. **Technical Review** - official procedure for approving or disapproving the release of technical information proposed for release outside the Department of Defense but not to the public.

12. **Unclassified Technical Data** - unclassified data that contains or discloses critical technology with military or space application in the possession of or under the control of the Department of the Navy, which may not be exported lawfully without an approval authorization or license. See reference (g) and (m) for further information concerning unclassified technical data.

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PROCEDURES FOR REQUESTING PUBLIC RELEASE OF
NAVAL SEA SYSTEMS COMMAND (NAVSEA) INFORMATION

1. Overall approval of public release shall be granted by the Office of Congressional and Public Affairs, SEA 00D.
2. Procedures for clearing documents/media for public release within NAVSEA Headquarters are described below. NAVSEA directorates or affiliated PEOs must review the information before it may be released. Requesters must forward two (2) copies of the information (e.g., abstracts, technical papers, fact sheets, articles, photographs, CD-ROMs, DVDs/videos, brochures, booklets, briefings, graphics for displays, etc.) to the following address:

COMMANDER
NAVAL SEA SYSTEMS COMMAND
ATTENTION SEA 00D BUILDING 197 ROOM 2E2200
1333 ISAAC HULL AVENUE SE
WASHINGTON NAVY YARD DC 20376

- a. Information proposed for public release shall be provided to SEA 00D **not later than fifteen to thirty working days** in advance of the required due date to allow sufficient time for the conduct of proper reviews.
- b. Press releases must be reviewed by cognizant NAVSEA directorates and/or affiliated PEOs and approved for release by SEA 00D, but do not need to be approved by the NAVSEA Office of Security Programs and Continuity Planning, SEA 09P, unless the proposed press release contains technical information or specific capabilities. Press releases take priority over other information submitted to SEA 00D for review and release to the public. SEA 00D's goal is to approve press releases within three to five days of receipt. Proposed sub-contractor press releases must be submitted to SEA 00D via the prime contractor and will not be processed for release without the applicable directorate, PEO and prime contractor's approval.
- c. Documents/media submitted for release are treated as Controlled Unclassified Information (CUI) or For Official Use Only (FOUO) until approved for public release. Information submitted for public release should be hand-carried or forwarded via US Postal Service first class, registered or express mail. Until public release approval is secured, proposed public releases may not be transmitted via electronic mail (email) unless encrypted to current information security standards per reference (j).

Enclosure (3)

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d. Any and all information such as briefs, papers, etc., intended for public release must be clearly marked as FOUO until such time as approval for public release is granted by SEA 00D. After SEA 00D approves the information for public release, the FOUO marking should be deleted.

e. When submitting material for review, a public release form, enclosure (5), will be filled out. This form will be used as the official record for approval by SEA 00D for public release.

f. SEA 00D enters information about the document/media into the Public Release (PR) Database, which automatically assigns a tracking number to the case. This tracking number will be used to track the item through the review process.

g. The document/medium along with the public release form is forwarded to the NAVSEA directorate or PEO focal point and evaluated for technical accuracy and to ensure that classified information is not contained in the material. After completion of the technical review, the reviewer shall return the document/media to SEA 00D, annotating the recommended Distribution Statement on the public release form. Once the reviews are complete, the cognizant NAVSEA directorate or PEO should retain a copy of the NAVSEA public release form for proof of technical accuracy and use as a tracking system for requests for public release.

h. The document/medium is forwarded with the public release form to SEA 08 for review if (Naval Nuclear Propulsion Information (NNPI) is proposed for release.

i. SEA 08 is responsible for the protection of NNPI. It is SEA 08 policy not to disclose information concerning naval nuclear propulsion, classified or unclassified, to foreign nations, unless such disclosure is made under an approved NNPI government-to-government agreement. SEA 08 must review documents and media that might contain NNPI prior to public release. NNPI public release requests must be submitted in time to allow SEA 08 a minimum of five working days for review.

j. Information or photography proposed for public release from naval shipyards must be processed per reference (b) prior to forwarding to SEA 00D for public release approval. Photographs may be transmitted to SEA 00D via first class mail,

express mail, or digitally via the Naval Nuclear Propulsion Program Network (NNPPNet).

k. Photography proposed for public release that depicts an area that has a restricted area designation for NNPI, is allowed some flexibility but must be processed per reference (b). Local release authority is approved for specific types of photographs taken within the Controlled Industrial Area (CIA). Examples include photography for events of a general nature such as pictures of employees or U.S. Navy personnel participating in award or promotion ceremonies, local celebrations, partnerships with local governments, and photos of non-sensitive subjects where no sensitive information is revealed in any part. Areas within the CIA where local release authority may be utilized are office spaces, outsides of buildings, topside on vessels alongside piers or topside on vessels in drydocks where no sensitive or classified information is revealed in any part. Also allowed are posed group photos in front of submarines or carriers in dry dock from pre-determined angles or line-of-sights to preclude propellers, towed arrays and other sensitive equipment, and external photos of submarines/carriers in flooded or partially flooded dry-docks from pre-authorized line-of-sights to ensure sensitive information is not in the background. Local reviews shall preclude public release of sensitive information, classified information, occupational safety and health issues, poor work practices, inappropriate signs (i.e., RADCON signs), potential security vulnerabilities and any other photographs considered politically sensitive or convey an adverse liability to the Navy. Photographs of this nature must be submitted to SEA 00D for review.

1. After SEA 08 completes its review, the document/media is forwarded to SEA 09P via SEA 00D for a security review.

m. SEA 09P performs a security review to ensure material intended for public release does not contain classified information or CUI. Upon conclusion of the SEA 09P review, the material is forwarded to SEA 00D for review and release. SEA 00D will mail an official letter to the requester along with email or fax notification that the review is complete and advise as to the distribution statement assigned.

3. NAVSEA Headquarters Initiated Requests. Each office creating documents/media for public release is responsible for its technical accuracy and ensuring it has received all appropriate technical reviews. The overall responsibility for

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technical accuracy will remain with the author or originating office responsible for maintaining proof of technical reviews.

4. NAVSEA Field Activities Requesting Public Release

a. NAVSEA field activities, detachments or remote sites/offices must ensure any NAVSEA information defined in enclosure (2) above intended for public release is sent to SEA 00D for processing and approval unless they have been provided delegated local approval authority by SEA 00D. An internal review may be completed for technical accuracy prior to submission to SEA 00D, if necessary.

b. Procedures for special handling of NNPI are identified in reference (a).

c. When sending requests for approval, the field activity should provide a letter addressing the purpose for public release, date required, point of contact, and the PEO/Directorate Sponsor(s) who need to review the information for technical accuracy.

5. NAVSEA Contractors Requesting Public Release

a. Contractors requesting public release of NAVSEA sponsored work will send their requests to SEA 00D in accordance with the guidelines below. Each request must indicate the following:

(1) Cognizant technical sponsor.

(2) Point of contact's name, phone number, mailing address and email address.

(3) The approximate date intended for release of the information.

(4) Purpose for requesting the release.

(5) Contract number.

b. Per reference (n),

(1) The contractor shall not release to anyone outside the Contractor's organization any unclassified information, regardless of medium (e.g., film, tape, document), pertaining to

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any part of a NAVSEA contract or any program related to this contract, unless

(a) The Contracting Officer has given prior written approval; or

(b) The information is otherwise in the public domain before the date of release.

(2) Requests for approval shall identify the specific information to be released, the medium to be used, and the purpose for the release. The contractor shall submit its request to the Contracting Officer at least 45 days before the proposed date for release.

(3) The contractor agrees to include a similar requirement in each subcontract under this contract. Subcontractors shall submit requests for authorization to release through the prime contractor to the Contracting Officer.

c. As prescribed in the National Industrial Security Program Operating Manual:

(1) Contractors shall not disclose classified or unclassified information pertaining to a classified contract to the public without prior review and clearance as specified in the Contract Security Classification Specification for the contract or as otherwise specified by the Cognizant Security Agency (CSA) or Government Contracting Activity (GCA).

(2) Requests for approval shall be submitted through the activity specified in the GCA-provided classification guidance for the contract involved. Each request shall indicate the approximate date the contractor intends to release the information for public disclosure and identify the media to be used for the initial release. A copy of each approved request for release shall be retained for a period of one inspection cycle for review by the CSA. All information developed subsequent to the initial approval shall also be cleared by the appropriate office prior to public disclosure.

(3) The following information need not be submitted for approval unless specifically prohibited by the CSA or GCA:

(a) The fact that a contract has been received, including the subject matter of the contract and/or type of item

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in general terms provided the name or description of the subject matter is not classified.

(b) The method or type of contract; such as, bid, negotiated, or letter.

(c) Total dollar amount of the contract unless that information equates to, (a) A level of effort in a sensitive research area or (b) Quantities of stocks of certain weapons and equipment that are classified.

(d) Whether the contract will require the hiring or termination of employees.

(e) Other information that from time-to-time may be authorized on a case-by-case basis in a specific agreement with the contractor.

(f) Information previously officially approved for public disclosure.

(4) These procedures also apply to information pertaining to classified contracts intended for use in unclassified brochures, promotional sales literature, reports to stock-holders, or similar type material.

(5) Information that has been declassified is not automatically authorized for public disclosure. Contractors shall request approval for public disclosure of declassified information, in accordance with the procedures described above.

6. NAVSEA does not have the authority to release information belonging to outside agencies, the other Systems Commands or Military Services. Release approval must be received from the approving official identified in source documents. If material requires a NAVSEA review in addition to an outside agency, it must be forwarded to SEA 00D for public release of NAVSEA information only. Release approval from the outside agency must be separately obtained.

7. When information approved for public release (Distribution Statement A) is for foreign unclassified briefings, NAVSEA does not want to create a false impression that additional information related to that item may be released. In these cases, the following statement must be added to the briefing package on the title page and in the oral presentation:

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"This brief is provided for information only and does not constitute a commitment on behalf of the U.S. Government to provide additional information on the program and/or sale of the equipment or system."

8. Material to be presented to foreign governments or international organizations requires a foreign disclosure review and does not need to go through the public review process. Foreign disclosure reviews are completed by SEA 09P.

9. Once an item is approved for public release (Distribution Statement A), it can be used for unlimited distribution. Administrative or grammatical changes to the item do not require further approval for public release. If the item is technically being changed, then it must go through the review process again for official approval.

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RESPONSIBILITIES OF NAVSEA/PEO AUTHORS/PRESENTERS

Authors and/or presenters are responsible for ensuring technical accuracy and receiving approval prior to presentation. The author or presenter is also responsible for the following:

- Forwarding the paper, presentation, or brief to SEA 00D for public release approval at least 15-30 days prior to the actual date of the presentation.
- Communicating to SEA 00D and SEA 09P the intention to present a foreign unclassified briefing to foreign nationals during submission of the document for approval. As NAVSEA does not want to create a false impression that additional information related to that item may be released, the briefer must annotate the following statement on the brief and indicate during the presentation:

"This brief is provided for information only and does not constitute a commitment on behalf of the U.S. Government to provide additional information and/or sale of the system."

- Resubmitting the paper or presentation if any technical changes are made.

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NAVSEA Public Release Form

Due Date:
Case Type:
Title:

Activity:
POC:
Email/Phone:

Please review the enclosed material for technical accuracy
and complete the form below. Please do not put in mail.
Distribution is unlimited.

1. Classification

TopSec _____ Sec _____ Conf _____ Unclass _____

2. Is this material intended for electronic dissemination?

Yes _____ No _____

If yes, what form of electronic dissemination will be used?

World Wide Web _____ Other _____

3. How will release of this material benefit the Navy? (SECNAVINST 5510.36)

Distribution Statements:

Statement A: Approved for Public Release;

Statement B: Distribution authorized to U.S.
Government Agencies only; Other requests
must be referred to COMNAVSEA or the
cognizant NAVSEA code.

Statement C: Distribution authorized to US
Government Agencies and their contractors;
Other requests must be referred to
COMNAVSEA or the cognizant NAVSEA
code.

Statement D: Distribution authorized to DoD
and DoD Contractors only; Other requests
must be referred to COMNAVSEA or the
cognizant NAVSEA code.

Statement E: Distribution authorized to DoD
Components; Other requests must be
referred to COMNAVSEA or the cognizant
NAVSEA code.

Statement F: Release is not authorized; Further
dissemination as only directed by
COMNAVSEA or higher authority.

Reviewer: _____ Phone: _____ Code: _____

Recommended Distribution Statement (A-F): _____ Date _____ Initials _____

Comments:

Reviewer: _____ Phone: _____ Code: _____

Recommended Distribution Statement (A-F): _____ Date _____ Initials _____

Comments:

Reviewer: _____ Phone: _____ Code: _____

Recommended Distribution Statement (A-F): _____ Date _____ Initials _____

Comments:



DEPARTMENT OF THE NAVY

NAVAL DISTRICT WASHINGTON
1343 DAHLGREN AVENUE SE
WASHINGTON NAVY YARD, DC 20374-5161

NDWINST 5720.1A
NOOP

APR 09 2014

NDW INSTRUCTION 5720.1A

From: Commandant, Naval District Washington

Subj: GUIDANCE FOR THE USE OF OFFICIAL EXTERNAL SOCIAL MEDIA

Ref: (a) SECNAVINST 5720.44C
(b) DOD 5040.6-M-1
(c) CNICNOTE 5720 of 16 Jul 13
(d) Navy Office of Information (OI-5) Facebook Basics for Navy Commands
(e) Navy Command Social Media Handbook
(f) Social Media Disclaimer Text

Encl: (1) Sample Social Media Developer/Maintainer Appointment Letter

1. Purpose. To advise Naval District Washington's (NDW) employees of established regional policy regarding the use of Internet-based Capabilities (IBCs) and social networking websites as a means to communicate command information on Region legacy networks, Navy and Marine Corps Internet (NMCI), and stand-alone computers. This instruction is a complete revision and should be reviewed in its entirety.

2. Cancellation. NDWINST 5720.1

3. Background. Per Reference (a), service members are encouraged to tell their stories within the confines of operational security (OPSEC). With fewer Americans having served in the military themselves, it is important for service members to share their stories with the American people. Social networking web sites have led to significant changes in the way people communicate and share information and are useful for that purpose. Twitter, Facebook, YouTube, and Flickr are examples of social networking sites that are authorized for use on the NMCI network. NDW may use any of these social networking sites as a means to communicate command information, but must responsibly manage them in order to weigh the impacts of OPSEC. Social media applications must not compromise the integrity of computers, computing systems, or networks. Social media

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application must not compromise confidential information or adversely affect the Region's mission.

4. Policy

a. Only authorized public affairs personnel or personnel designated by a commanding officer are permitted to establish command pages on social networking web sites such as Twitter, Facebook, YouTube, and Flickr. Individual personnel are prohibited from establishing pages representing NDW commands and installations on Facebook, Twitter, YouTube, Flickr, Adobe Connect Now, or any other IBC's identified as a social networking tool using government equipment and/or a government's network including NMCI. Access to Defense Knowledge Online (DKO), Defense Connect Online (DCO), e-Collaboration, Navy Knowledge Online (NKO), OGC Online, and MAX.gov are all permitted for such use.

b. Commanding officers may establish one official command presence, or page, for each social media site used. Additional social media accounts for regional or installation program directorates (e.g. NDW N9, Housing, NDW MWR, N3, etc.) will be at the discretion of the Commanding Officer.

c. Commanding officers (or appointed representatives) and the Region Public Affairs Officer (PAO) are responsible for the content, page management, and monitoring of their command's sponsored sites. Furthermore, the installation PAO, region PAO or a Commanding Officer designated command representative will approve all content to be included on sponsored pages prior to posting.

d. Reference (b) governs the release of command information and the content of publicly accessible websites and how it is to be used when developing and managing installation and region's social media pages.

e. Images published to social media sites will be assigned a Visual Information Record Identification Number (VIRIN), properly captioned, and cleared for public release. Reference (b) provides instructions for handling and properly captioning visual information and obtaining a VIRIN.

f. Reference (c) governs Facebook basics for Navy commands and reference (d) provides guidelines for Sailors and Department of Navy personnel using social networking sites.

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g. Reference (e) includes social media disclaimer text that each command must include in their social media sites and reference (f) is a memorandum for the responsible and effective use of social media sites.

h. Reference (g) governs official internet posts and reference (h) governs unofficial internet posts.

5. Responsibilities

a. Region Program Director for Information Technology (N6) maintains overall cognizance and administrative authority over the Region's computer assets and network connectivity. Region N6 is charged with monitoring, directing, and controlling access to computing equipment, networks, and program applications. This is done under current directives and guidance provided by the Department of Defense (DoD), the Secretary of the Navy (SECNAV), the Department of the Navy (DON), Commander, Navy Network Warfare Command, and Commander, Navy Installations Command (CNIC). Region and installation IT personnel will not be provided to assist in the development, management, or monitoring of any installation social networking page.

b. Per reference (b), the Public Affairs Regional Director maintains overall cognizance and authority for content release and postings for all web-based communication tools.

c. Commanding officers will designate in writing, the Commands' Social Network Page Developers, Administrators, and Content Managers. The letter of designation template is contained as enclosure (1). While some commands may find it useful to have one person serve as their Developer, Administrator, and Content Manager of their social media sites, it is strongly recommended that a Command's social media presence be managed by a small team to eliminate the potential of single point failures and appropriately manage information.

d. The Social Network Page Developer will develop the command's official social media site. Developers must be aware that use of social networking tools can expose defense computer networks to malicious software and viruses, and create possible cyber-security problems. Additionally, it is highly-recommended that developers and content approvers are well-educated in current operational security directives.

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e. The Administrator will manage social media activity on a daily basis by reviewing, maintaining, and monitoring social media presence of the command's official social media site; administering all official posts and responding to queries as necessary.

f. The Developer or the Administrator is required to register the page by sending the Uniform Resource Locator (URL) address and associated Noun Page Name to the Region Information Assurance Manager, Region N6, Region PAO, and IT Installation Program Director (IPD) via electronic mail prior to publishing the page to public access. Additionally, each social networking page will be registered with Navy.mil Social Media Directory at <http://www.navy.mil/media/smd.asp>.

g. The Content Manager will update and provide regular content (photos, events, articles) on the command's official social media site.

6. Per reference (a), the command's release authority for public information (usually the Commanding Officer or PAO) must approve items posted on any public web site. Installation staffs and IPDs will coordinate with the designated release authority to establish local procedures for posting command information to the social media sites to ensure timely, accurate, and expeditious flow of information to the target audience.

7. Records Management. Records created as a result of this instruction, regardless of media and format, shall be managed by SECNAV Manual 5210.1.


G. J. JOHNSTON
Chief of Staff

Distribution:

Electronic only, via CNIC Gateway Directives
<https://g2.cnic.navy.mil/CNRNDW/Pages/Default.aspx>

APR 09 2014

SAMPLE
(Command Letterhead)

5720 Ser
Date

From: Commanding Officer/Regional Program Director
To: Commandant, Naval District Washington

Subj: SOCIAL MEDIA APPOINTMENT ASSIGNMENT AS (SELECT ONE - PAGE DEVELOPER, PAGE ADMINISTRATOR, CONTENT MANAGER)

1. The following individuals and/or team are appointed and designated to serve as administrators, developers, and/or content managers for the [command name].

Social Media Site:

a. PRIMARY

Full name:
Rate/Rank/Title:
E-Mail Address: Phone Number:
DSN:

b. ALTERNATE #1

Full name:
Rate/Rank/Title:
E-Mail Address: Phone Number:
DSN:

c. ALTERNATE #2

Full name:
Rate/Rank/Title:
E-Mail Address: Phone Number:
DSN:

2. The individuals named above shall have access to, and be familiar with, current, applicable instructions and notices regulating content on Department of Defense Publicly-accessible Social Media Sites.

3. The content managers will ensure that the passwords for assigned user accounts will not be shared or given to any other individual.

4. This assignment will remain in effect until rescinded in writing by the Installation Commanding Officer or upon departure of the individual from the command/program.

SIGNATURE BLOCK

Copy to:
COMNAVREG NDW (N00P, N6, Installation IT)

Enclosure (1)



DEPARTMENT OF THE NAVY
OFFICE OF NAVAL INTELLIGENCE
4261 SUITLAND ROAD
WASHINGTON, DC 20396-2000

IN REPLY REFER TO
ONIINST 5870.1C
00J
23 Mar 2017

ONI INSTRUCTION 5870.1C

From: Commander, Office of Naval Intelligence

Subj: APPROVAL PROCESS FOR THE PUBLICATION OF ORIGINAL WORKS

Ref: (a) SECNAVINST 5720.44C
(b) DoD Manual 5105.21 Vol. 3, of 19 October 2012
(c) SECNAV M-5510.36
(d) 5 CFR 3601.108
(e) 5 CFR 2635.807
(f) 5 CFR 2635.301
(g) DoD 5570.7-R, Joint Ethics Regulation of August 1993
(h) SECNAV M-5210.1

1. Purpose. To provide policy and procedures governing the approval process for the public dissemination or publication of original manuscripts authored in a private capacity.
2. Cancellation. ONIINST 5870.1B.
3. Applicability. This instruction applies to ONI, its echelon 4 commands, and their subordinate commands and detachments; hereafter referred to as the ONI Enterprise.
4. Definition. A manuscript is defined as any original product, which includes, but is not limited to, books, free-lance stories (factual or fictional), professional papers, notes, speeches, briefs, articles and training material.
5. Policy
 - a. References (a) through (c) require personnel to submit, for review through the chain of command, draft manuscripts which discuss, concern or affect the plans, policy or operations programs of DoD, may contain Sensitive Compartmented Information (SCI) or SCI-derived information, or deal with special categories of information or critical military technology listed in Exhibit 8B of reference (c).
 - b. The ONI chain of command for the review of original works for publication includes, at a minimum, the Mission Support (N4) Public Affairs Officer (PAO) (N42), Staff Judge Advocate (SJA) (00J), and the Security and Law Enforcement (N7) Command Security Division (N75).
 - c. The Form 4414 SCI Non-Disclosure Statement signed by indoctrinated personnel provides for federal penalties when a manuscript is published without prior review.

6. Procedures

a. Prior to drafting a manuscript, the employee will submit the idea for a manuscript to their chain of command for consent to proceed. This will avoid wasted effort or unexpected problems upon completion of the work.

b. As per paragraphs 6b(1) through (4) of this instruction, the employee will submit draft manuscripts for review, comment, and approval via their chain of command to the ONI PAO (N42) and SJA (00J). The manuscript will include a memorandum from the author's department head stating the manuscript contains no classified information.

(1) The manuscript will have a cover sheet that includes the author's name, department, work phone number, manuscript title, a distribution list of where the manuscript will be submitted and a statement from the author that the manuscript contains no classified material. If appropriate, note the intended date(s) or time frame(s) for publication.

(2) The manuscript should be properly footnoted and referenced when appropriate and should contain a list of sources or a bibliography.

(3) Per reference (d), the manuscript must contain a disclaimer statement on the title page regarding the views expressed by the author. The suggested disclaimer statement is: "The views and opinions expressed herein by the author do not represent the policies or position of the U.S. Department of Defense or the U.S. Navy, and are the sole responsibility of the author."

(4) The manuscript may contain a short biography of the author including the author's official title or position. However, the author's title or position should be given no more prominence than other significant biographical details.

c. Recommended edits will be returned to the author for editing. The author will resubmit the product through the chain of command with an Action Memo requesting final command approval.

(1) The Action Memo will contain a specific statement that the document is unclassified and approved for publication by the author's immediate chain of command (pending a final security review).

(2) The Action Memo will include the name, title, work phone number and signature of the author's chain of command approving the manuscript for publication.

d. The command approved manuscript will be returned to the author who will submit three copies to the Command Security Division (N75) for security review upon consultation with the ONI SJA and ONI PAO. The Command Security Division (N75) will forward the manuscript for security review and publication and dissemination approval to the Chief of Naval Operations, Special Assistant for Navy Investigative Matters and Security (OPNAV N09N) in appropriate circumstances.

e. If applicable, OPNAV N09N will return recommendations, comments and information regarding additional routing of the document to ONI N75. After all security reviews are completed and required edits made by N7, the Cognizant Approval Authority for the Deputy Chief of Naval Operations for Information Warfare (N2N6) will grant final approval to publish.

f. After receiving final approval the author may submit the manuscript for publication and dissemination. The author must provide two copies to the ONI PAO (N42) who will keep one copy and forward the other copy to the DON Chief of Information.

23 Mar 2017

7. Compensation

a. Per references (e) through (g), in most cases, an employee of the Federal Government cannot seek or accept payment from a source other than the Federal Government for any teaching, speaking, or writing activities (including original manuscripts) whose subject is clearly related to the employee's official duties.

b. Even if the activity is not related to the employee's official duties, payment may not be accepted if the employee used government materials or resources to conduct the activity, or if the employee conducted the activity during working hours. References (e) and (f) further address the issue of compensation for teaching, speaking, or writing activities.

c. Per reference (g), certain restrictions on the acceptance of honoraria (e.g., payments of money or anything of value for appearances, speeches, or articles) may apply.

d. References (e) through (g) are not mutually exclusive. Taken together, they provide a guide to the acceptance of compensation (money or otherwise) for appearances, speeches, or articles. However, due to the wide variety of exceptional circumstances that can arise, all personnel are strongly advised to consult the SJA and the ONI PAO before agreeing to accept compensation or honoraria for any outside activities.

8. **Legal Matters.** Additional questions regarding legal matters related to the publication of manuscripts (such as the use of copyrighted information in a manuscript or the ownership of copyright in works prepared by DON employees while on duty) should be referred to the SJA and the ONI PAO.

9. **Records Management.** Records created as a result of this instruction, regardless of media and format, will be managed as per reference (h).

10. **Review and Effective Date.** The SJA Office (00J) will review this instruction annually on the anniversary of the effective date to ensure applicability, currency, and consistency with Federal, DoD, SECNAV, and Navy policy and statutory authority using OPNAV 5215/40 Review of Instruction. This instruction will automatically expire 5 years after effective date unless reissued or otherwise canceled prior to the 5-year anniversary date, or an extension has been granted.



DONALD P. DARNELL, JR.
Chief of Staff

Releasability and Distribution:

This directive is not cleared for public release and is available electronically only via the classified ONI Directives Library SharePoint site at:

<http://oni.oni.nmic.ic.gov/Admin/SitePages/ONI%20Directives%20Library%20and%20Guidance.aspx>.



DEPARTMENT OF THE NAVY
OFFICE OF NAVAL INTELLIGENCE
4251 SUITLAND ROAD
WASHINGTON, DC 20395-2000

IN REPLY REFER TO
ONIINST 5870.1B
ONI-22
9 Jun 10

ONI INSTRUCTION 5870.1B

Subj: APPROVAL PROCESS FOR PUBLICATION OF ORIGINAL WORKS

Ref: (a) SECNAVINST 5720.44B
(b) DOD 5105.21-M-1
(c) SECNAV M-5510.36
(d) 5 CFR 3601.108
(e) 5 CFR 2635.807
(f) 5 CFR 2635.301
(g) DOD 5570.7-R
(h) SECNAV M-5210.1

1. Purpose. To provide policy and procedures governing the approval process for the public dissemination or publication of original manuscripts authored in a private capacity.

2. Cancellation. ONIINST 5870.1A.

3. Applicability. This instruction applies to all military, civilian, and contractor personnel employed by the Office of Naval Intelligence (ONI) and its Echelon III commands, including personnel on rotational and/or temporary duty assignments.

4. Definition. A manuscript is defined as any original product including books, free-lance stories (factual or fictional), professional papers, notes, speeches, briefs, articles and training material.

5. Background

a. References (a) through (c) require personnel to submit, for review through the chain of command, draft manuscripts that discuss, concern or affect the plans, policy or operations programs of DoD; may contain SCI or SCI-derived information; or deal with special categories of information or critical military technology listed in Exhibit 8B of reference (c).

9 Jun 10

b. The ONI chain of command for the review of original works for publication includes, at a minimum, the Public Affairs Officer (PAO), Staff Judge Advocate (SJA), and Mission Support Directorate (MSD), Command Security Division (MSD-12). The SCI Non-Disclosure Statement signed by indoctrinated personnel provides for federal penalties when a manuscript is published without prior review.

6. Procedures

a. Prior to drafting a manuscript, the employee will submit the idea for a manuscript to their chain of command for consent to proceed. This will avoid wasted effort or unexpected problems upon completion of the work.

b. In accordance with paragraphs (1) through (4) listed below, the employee will submit draft manuscripts for review, comment, and approval via their chain of command to the PAO and SJA. The manuscript will include a memorandum from the department head stating that the manuscript contains no classified information.

(1) The manuscript will have a cover sheet that includes the author's name, department, work phone number, manuscript title, a distribution list of where the manuscript will be submitted and a statement from the author that the manuscript contains no classified material. If appropriate, note the intended date(s) or time frame(s) for publication.

(2) The manuscript should be properly footnoted and referenced when appropriate and should contain a list of sources or a bibliography.

(3) Per reference (d), the manuscript must contain a disclaimer statement on the title page regarding the views expressed by the author. The suggested disclaimer statement is: "The views and opinions expressed herein by the author do not represent the policies or position of the U.S. Department of Defense or the U.S. Navy, and are the sole responsibility of the author."

(4) The manuscript may contain a short biography of the author including the author's official title or position. However, the author's title or position should be given no more prominence than other significant biographical details.

9 Jun 10

c. Recommended edits will be returned to the author for editing. The author will resubmit the product through the chain of command with an Action Memo requesting final command approval.

(1) The Action Memo will contain a specific statement that the document is unclassified and approved for publication by the author's immediate chain of command (pending a final security review).

(2) The Action Memo will include the name, title, work phone number and signature of the author's chain of command approving the manuscript for publication.

d. The command approved manuscript will be returned to the author who will submit three copies to the MSD-12 for security review. MSD-12 will forward the manuscript for security review and publication/dissemination approval to the Chief of Naval Operations and Special Assistant for Navy Investigative Matters and Security (N09N).

e. If applicable, N09N will return recommendations, comments and information regarding additional routing of the document to MSD-12. After all security reviews are completed and required edits made MSD-12, as the Cognizant Approval Authority for the Deputy Chief of Naval Operations for Information Dominance (N2/N6), will grant final approval to publish.

f. After receiving final approval the author may submit the manuscript for publication and dissemination. The author will provide two copies to the ONI PAO who will keep one copy and forward the other copy to the Navy's Chief of Information.

7. Compensation

a. In accordance with references (e) through (g), in most cases, an employee of the Federal Government cannot seek or accept payment from a source other than the Federal Government for any teaching, speaking, or writing activities (including original manuscripts) whose subject is clearly related to the employee's official duties.

b. Even if the activity is not related to the employee's official duties, payment may not be accepted if the employee used government materials or resources to conduct the activity,

9 Jun 10

or if the employee conducted the activity during working hours. References (e) and (f) further address the issue of compensation for teaching, speaking, or writing activities.

c. Per reference (g), certain restrictions on the acceptance of honoraria (payments of money or anything of value for appearances, speeches, or articles) may apply.

d. References (e) through (g) are not mutually exclusive. Taken together, they provide a guide to the acceptance of compensation (money or otherwise) for appearances, speeches, or articles. However, due to the wide variety of exceptional circumstances that can arise, all personnel are strongly advised to consult the SJA and the ONI PAO before agreeing to accept compensation or honoraria for any outside activities.

8. Legal Matters. Additional questions regarding legal matters related to the publication of manuscripts (such as the use of copyrighted information in a manuscript or the ownership of copyright in works prepared by DON employees while on duty) should be referred to the SJA and the ONI PAO.

9. Records Management. Records created as a result of this instruction, regardless of media and format, shall be managed in accordance with reference (h).

//S//

J. TODD ROSS

Distribution:

Electronic, via Northstar web site



DEPARTMENT OF THE NAVY
OFFICE OF NAVAL RESEARCH
875 NORTH RANDOLPH STREET
SUITE 1425
ARLINGTON VA 22203-1995

IN REPLY REFER TO
ONRINST 5570.2A
BD043
10 October 2006

ONR INSTRUCTION 5570.2A

From: Chief of Naval Research

Subj: PROCESSING OF UNCLASSIFIED TECHNICAL INFORMATION

Ref: (a) DoD Directive 5230.25
(b) OPNAVINST 5510.161
(c) ONRINST 5570.1A
(d) National Security Decision Directive 189 of
21 September 1985
(e) OCNRINST 5728.1

1. Purpose. To revise the policy, procedures and guidance for processing unclassified technical information under the cognizance of the Office of Naval Research (ONR) prior to public release or other dissemination, and to implement the policy on withholding unclassified technical data from public disclosure per references (a) and (b).

2. Cancellation. ONR Instruction 5570.2. This directive is a complete revision and should be read in its entirety.

3. Scope. This instruction applies to unclassified technical information only. Classified information is not authorized for public release. The provisions of this instruction apply to information generated by or for the ONR. ONR field activities shall develop compatible procedures for processing unclassified technical information in offices under their jurisdiction subject to local conditions.

4. Definitions

a. Technical Information. Technical information includes information or data which is related to research, development, engineering, test, evaluation, production, operation, use, or maintenance of hardware, software, or technology which advances the state-of-the-art or establishes a new art in an area of significant military application. For purposes of this instruction, technical information includes, but is not necessarily limited to: original papers, articles, abstracts, press releases, speeches, oral presentations, brochures, technical reports, technical documents, technical notes, letters to the editor, contractor reports, information summaries and compilations, invention disclosures, photographs, films, videotapes, slides, charts, graphs, drawings, and similar materials.

b. Distribution Statements. Distribution statements are those statements required for marking all scientific and technical documents generated by DoD funded Research, Development, Test and Evaluation (RDT&E) programs to denote the conditions of availability for distribution, release, or disclosure. Reference (c) issues procedures for assignment of distribution statements to classified and unclassified technical documents at ONR.

c. Militarily Critical Technology. The term "militarily critical technology" refers to technologies that consist of (1) arrays of design and manufacturing know-how (including technical data); (2) keystone manufacturing, inspection, and test equipment; (3) keystone materials; and (4) goods accompanied by sophisticated operation, application, or maintenance know-how that would make a significant contribution to the military potential of any country or combination of countries and that may prove detrimental to the security of the United States. Protecting unclassified militarily critical technology is discussed in reference (b).

d. Public Release. The term "public release" refers to the appearance of technical information in any type of media or forum open to the public. Information afforded public release must be regarded lost to DoD control and available not only to the U.S. public but also to foreign governments and interests.

5. Policy. The Secretary of the Navy and others in the chain of command have expressed the need for accurate and timely reporting to the public of matters which it is entitled to know. Such information must be carefully reviewed with respect to security, authenticity, and Navy and DoD policies. All unclassified technical information resulting from fundamental research performed by universities and non-government laboratories under 6.1 funding, and unclassified technical information resulting from research performed on-campus by universities under 6.2 funding does not require review or approval prior to publication.

a. ONR personnel are encouraged to report their findings orally before professional groups, in writing to professional journals, and through other means, but this must be done in consonance with the procedures outlined in this instruction. All unclassified technical information authored or co-authored by ONR personnel and intended for public release, except fundamental research co-authored with personnel of universities and non-government laboratories, shall undergo Command review and clearance. Information in any of the subjects outlined in paragraph 6g of this instruction must be approved by the Assistant Secretary of Defense (Public Affairs) (ASD(PA)) for public release.

b. All unclassified technical information generated by ONR contractors under classified contracts and intended for public release is subject to review and approval as described in this instruction.

c. As indicated in reference (d), restrictions on the conduct and reporting of the results of unclassified 6.1-funded research and on-campus 6.2-funded university research are prohibited. However, when the results of this research are submitted to ONR contract monitors, it should be reviewed to determine if it contains data subject to export control regulations. Should that be the case, the principal research investigators should be informed so they can decide concerning the final publication of the research results. The exercise of sound judgement by all concerned is essential.

d. For those rare exceptions where there is a high likelihood of disclosing performance characteristics of military systems, or of manufacturing technologies that are unique and critical to defense, 6.1-funded research and 6.2-funded on-campus university research may be reviewed providing agreement has been reached between the contracting parties prior to effecting a contract.

e. When a request for approval to publish or present unclassified technical information in media available to the public is received, a decision shall be made by the Command regarding its releasability within 20 working days of receipt of the request.

f. Unclassified press releases, brochures, and other promotional material, and technical material proposed for release to news media or publication in media open to the public, shall be reviewed for security, accuracy, and appropriateness prior to official release.

g. Reference (b) addresses the need to protect unclassified technical data that disclose critical technology that may not be exported lawfully. It also establishes procedures for sharing export-controlled DoD technical data with qualified individuals and enterprises.

6. Procedures. This section deals with material prepared by ONR Headquarters personnel and contractors. Other ONR activities shall develop compatible procedures for offices under their jurisdiction, using the headquarters procedures for guidance. All questions relative to this instruction shall be referred to ONR BD043.

a. Unclassified technical information that requires review and approval for public release shall be submitted in the

following manner:

(1) Professional Papers and Presentations by ONR Personnel. Two copies of all material prepared by ONR Headquarters employees and proposed for public release shall be attached to NAVONR 5510/7, Clearance Request for Public Release of DoD Information, and forwarded to the Director, Security Division, ONR BD043, via the review chain shown in Section V on the form. Material to be submitted must be doubled-spaced, on one side of the sheet only, and include all supplemental graphics such as photographs, charts, slides, graphs, and drawings. All proposed material submitted for public release shall be in final format. NAVONR 5510/7 is also required when submitting abstracts of professional papers and presentations requiring public release approval.

(2) Contractor Submitted Material. The material must be typewritten or printed, double-spaced, on one side of the sheet only, and include all supplemental graphic materials.

(3) Technical Publication. Unclassified technical reports, working papers, and other materials prepared in-house and intended for distribution outside of ONR shall be submitted in the same manner as described above for professional papers and presentations. Processing of contractor reports prepared under contract should begin the chain of review with the ONR headquarters code cognizant of the contract.

b. The review chain for unclassified technical information generated in-house by ONR employees is as follows:

(1) Author. The author shall complete all information required in Sections I through IV of the NAVONR 5510/7 except Items 19 and 20.

(2) Immediate Supervisor or Division Director. The author's immediate supervisor or division director shall review the material to ensure that it is unclassified, and for technical accuracy and appropriateness of the proposed release, and indicate approval or disapproval on NAVONR 5510/7.

(3) Department Director. The Director of the author's Department or Staff Office also shall review the material for security, quality, and appropriateness for release, determine whether or not the material contains militarily critical technology or export controlled data, assign an appropriate distribution statement to be applied to the material, and indicate approval or disapproval on the NAVONR 5510/7. Fundamental research will normally be marked "Approved for Public Release. Distribution is Unlimited." Exceptions must be accompanied by a written explanation.

(4) Patent Adviser, ONR BDCC. Material which may contain patentable subject matter shall be submitted to ONR BDCC, for review.

(5) Public Affairs Office, ONR BDPA. Review material for public release in accordance with reference (e).

(6) Head, Security Division, ONR BD043. ONR BD043 shall review the material for compliance with the prescribed review process and with existing classification and security regulations, determine whether or not the material requires submission to Chief of Naval Operations (CNO) for approval and, if so, submit, indicate approval or disapproval for public release on the NAVONR 5510/7, and inform the author concerning the final determination. For papers co-authored with personnel of other U.S. Government and non-government activities, ONR BD043 shall ensure that the activity or activities have participated in the clearance action. ONR BD043 shall maintain copies of all completed NAVONR 5510/7's as a record of actions taken on materials submitted by ONR Headquarters employees for public release review and approval. Any modification or revision to the proposed material after final determination shall require resubmission in the same manner as stated in paragraph 6a(1).

c. Material Submitted by Contractors

(1) Author. Contractors are responsible for ensuring that their material contains only unclassified information. If the material is intended for public release, the author's letter to ONR BD043 shall contain information concerning the proposed media for public release, the date and location of publication or presentation, the identity of the sponsor and whether or not the sponsor is aware of the proposed release, the deadline date by which approval for public release must be obtained and the ONR contract number, and any other information useful for expediting the review and approval such as a copy of other agencies approval of the public release. Contractors must be aware that if the material being submitted contains a subject requiring review and approval by higher command, 30 or more working days following receipt of the material to be reviewed may be required for completion of the action depending on the amount of material to be reviewed and the number of agencies which must participate in the action. However, the results of unclassified research developed under contract and not specifically generated for the purpose of a public release shall be submitted directly to the contract monitor cognizant of the contract.

(2) Head, Security Division, ONR BD043. Shall review contractor technical material submitted for public release on the basis of available guidance to ensure that it is unclassified, does not contain militarily critical technology or export controlled data, has not been previously approved for public release under like or similar conditions, and is appropriate for the proposed presentation or publication. If review and approval for public release by other activities or agencies, or by ASD(PA), is required, BD043 shall obtain review. Following determination of releasability of the material for the proposed presentation or publication, ONR BD043 shall inform the contractor concerning the results of the review, including any required changes, and shall assign a distribution statement to be applied to the material. If the material is approved for public release, the contractor shall be required to apply distribution statement A to all copies of the material in his or her possession. However, if the material is not approved for public release and distribution statement B, C, D, E, or X is assigned to the material, the contractor shall be instructed to retrieve and destroy all copies of the material or forward the copies to ONR BD043 for marking and disposition. ONR BD043 shall maintain records of all action taken on contractor materials submitted for public release review and approval.

(3) Contract Monitor. Contract monitors shall be informed by ONR BD043 concerning all technical material submitted by contractors for public release approval under contracts for which they are responsible, including contracts which are no longer active. When ONR BD043 is unable to determine the classification and releasability of the material, or assignment of an appropriate distribution statement, BD043 may request assistance from the contract monitor. Unclassified contractor technical reports submitted directly to the contract monitor in accordance with contract provisions are to be reviewed for security, accuracy, quality, propriety, compliance with contract requirements, militarily critical technology or export controlled data, distribution, and assigned an appropriate distribution statement. The contract monitor shall inform the contractor regarding any changes, approval, distribution, and markings applicable to the technical report prior to publication. Matters of security, accuracy, policy, etc., which cannot be resolved by the contract monitor, may be cleared through the review chain indicated above.

d. Public Affairs Matters. All matters having public affairs implications shall be submitted to ONR Public Affairs, ONR BDPA, for coordination and processing in accordance with reference (e), except promotional materials submitted by contractors having classified contracts shall be processed by ONR BD043.

e. Submission to Publisher or Conference Sponsor. Following

final clearance for public release, the author is responsible for submitting the material to the publisher or conference sponsor. The author must include, in a covering letter or on the material, the following statement: "This material is submitted with the understanding that right of reproduction for governmental purposes is reserved for the Office of Naval Research, Arlington, Virginia 22203-1995."

f. Matters in Question. In any cases where there are questions of security, accuracy, propriety, militarily critical technology or export controlled data, and/or existing law and policy which cannot be resolved at the Command level, the material will be submitted by ONR BD043 to the Chief of Naval Operations (N09N2) for resolution. Papers submitted to CNO require at least four weeks lead time prior to date of presentation.

g. Approval by DoD. Information proposed for open publication or other public release that concerns or affects the plans, policies, programs, or operations of the DoD or the U.S. Government prepared by DoD personnel either in an official or private capacity, or by DoD contractors, shall be submitted by ONR BD043 via the Chief of Naval Operations (N09N2) to the ASD(PA) for review and clearance prior to disclosure if the information:

(1) Originates or is proposed for public release in the Washington, DC area. This requirement applies only to senior level personnel, e.g., flag officers and SES, on a politically or militarily sensitive topic;

(2) Meets any of the following criteria (if in doubt, submit):

(a) Is or has the potential to become an item of national or international interest or has foreign policy or foreign relations implications.

(b) Concerns high-level military or DoD policy or U.S. Government policy.

(c) Concerns subjects of potential controversy among DoD components or with other Federal agencies.

(d) Concerns the following subject areas:

1 New weapons or weapons systems or significant modifications or improvements to existing weapons or systems, equipment, or techniques.

2 Military operations, operations security,

potential operations, and significant exercises.

3 National command authorities and command posts.

4 Military applications in space; nuclear weapons, including nuclear weapons effects research; chemical warfare; defensive biological and toxin research; and high-energy lasers and particle beam technology.

5 Material, including that submitted by Defense contractors, involving militarily critical technology.

6 Communications, security, signals intelligence, and computer security.

7 Others as the ASD(PA) may designate. This includes the special review requirements prescribed in the security classification guidance issued in connection with many Navy, DoD, and other U.S. Government programs.

h. Abstracts. Notes, abstracts, or outlines shall not be cleared as substitutes for a complete text. Abstracts to be offered or published in advance require clearance, although clearance of an abstract does not obviate submission of the full text for its clearance. If an abstract is cleared in advance, that fact shall be noted on the transmittal when the full text is submitted.

i. Reuse of Cleared Material. Once material has been cleared, authors normally may submit the material to more than one publisher or present the material at more than one meeting. However, ONR BD043 must be notified prior to each subsequent presentation or publication to assess the security implications. If any significant change in information to be released is made after clearance, or to make previously disapproved material suitable for clearance, the material must be reviewed and cleared by the same authorities who approved or disapproved the original clearance.

j. Clearance for Closed Conferences. Only unclassified technical material prepared by contractors in connection with or related to classified contracts requires review and approval for presentation at closed conferences or for publication in classified literature. Approval by the contract monitor normally is all that is required in this situation.

7. Inquiries. All inquiries concerning processing of unclassified technical information for public release or for other purposes, including determination of the proper channels

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for review and approval or other action, shall be referred to the Director, Security Division.

8. Forms. NAVONR 5510/7 (Rev. 5/06), Clearance Request for Public Release of DOD Information, is available electronically using ONR Forms Central on the ONR Intranet Home Page.



R. E. WILSON
Captain, SC, U.S. Navy
Director, Business Operations
and Services

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Metals Processing and Fabrication Subgroup Overview for SAMPE	43-477-15	A - Approved for Public Release	Manufacturing Technology	5/21/2015 Approved by Security	<DIV style="font-weight: bold; color: black; position: relative; width: 7. Approved by Security; background-color: lightgray;><DIV style="font-weight: bold; color: black; position: relative; width: 100%;>></DIV></DIV>	7. Approved by Security	100.00%	
Progress in Inter-Chip Communication Using Guided The Wave	43-478-15	A - Approved for Public Release	Research Opportunity for Program Officer work - integrated circuits, The-frequency	5/27/2015 Approved by Security	<DIV style="font-weight: bold; color: black; position: relative; width: 7. Approved by Security; background-color: lightgray;><DIV style="font-weight: bold; color: black; position: relative; width: 100%;>></DIV></DIV>	7. Approved by Security	100.00%	
The Z-Score Breaker for Ship Power System Protection	43-479-15	A - Approved for Public Release	Platform Power & Energy	6/22/2015 Approved by Security	<DIV style="font-weight: bold; color: black; position: relative; width: 7. Approved by Security; background-color: lightgray;><DIV style="font-weight: bold; color: black; position: relative; width: 100%;>></DIV></DIV>	7. Approved by Security	100.00%	
Fast, Configurable Over-Current Protection for High-Power Modules	43-481-15	A - Approved for Public Release	Platform Power & Energy	6/22/2015 Approved by Security	<DIV style="font-weight: bold; color: black; position: relative; width: 7. Approved by Security; background-color: lightgray;><DIV style="font-weight: bold; color: black; position: relative; width: 100%;>></DIV></DIV>	7. Approved by Security	100.00%	
GEARIN: SDO Communications: Current S&T and Future Opportunities	43-482-15	A - Approved for Public Release	Communications	5/28/2015 Approved by Security	<DIV style="font-weight: bold; color: black; position: relative; width: 7. Approved by Security; background-color: lightgray;><DIV style="font-weight: bold; color: black; position: relative; width: 100%;>></DIV></DIV>	7. Approved by Security	100.00%	
Quad Charts for the 2015 ONR Navy Undersea Research Program Review	43-484-15	A - Approved for Public Release	Multidisciplinary	6/2/2015 Approved by Security	<DIV style="font-weight: bold; color: black; position: relative; width: 7. Approved by Security; background-color: lightgray;><DIV style="font-weight: bold; color: black; position: relative; width: 100%;>></DIV></DIV>	7. Approved by Security	100.00%	
Control Station Human Machine Interface (CSHMI) - Program Overview & Status Update	43-485-15	A - Approved for Public Release	General briefing for	6/10/2015 Rejected by Security	<DIV style="font-weight: bold; color: black; position: relative; width: 7. Rejected by Security; background-color: lightgray;><DIV style="font-weight: bold; color: black; position: relative; width: 100%;>></DIV></DIV>	7. Rejected by Security	80.00%	
Higher Order Learning For Public Release	43-486-15	A - Approved for Public Release	Human Performance, Training, and Education	5/18/2015 Approved by Security	<DIV style="font-weight: bold; color: black; position: relative; width: 7. Approved by Security; background-color: lightgray;><DIV style="font-weight: bold; color: black; position: relative; width: 100%;>></DIV></DIV>	7. Approved by Security	100.00%	
Virtual Human Terrain Scenario Training (VHTST) Slides, Video, and Fact Sheet	43-489-15	A - Approved for Public Release	Human Performance, Training, and Education	5/15/2015 Approved by Security	<DIV style="font-weight: bold; color: black; position: relative; width: 7. Approved by Security; background-color: lightgray;><DIV style="font-weight: bold; color: black; position: relative; width: 100%;>></DIV></DIV>	7. Approved by Security	100.00%	
Short-Through-Line Bandstop Filters using Dual-Coupled Resonators	43-490-15	A - Approved for Public Release	Electronic Warfare	5/15/2015 Approved by Security	<DIV style="font-weight: bold; color: black; position: relative; width: 7. Approved by Security; background-color: lightgray;><DIV style="font-weight: bold; color: black; position: relative; width: 100%;>></DIV></DIV>	7. Approved by Security	100.00%	
High-Power Microwave Source	43-491-15	A - Approved for Public Release	High-Power Microwave Source	6/1/2015 Approved by Security	<DIV style="font-weight: bold; color: black; position: relative; width: 7. Approved by Security; background-color: lightgray;><DIV style="font-weight: bold; color: black; position: relative; width: 100%;>></DIV></DIV>	7. Approved by Security	100.00%	
System Integration of a Coastal Ferrimagnetic Nonlinear Transmission Line Array	43-494-15	A - Approved for Public Release	High Power and Microwave Sources	6/7/2015 Approved by Security	<DIV style="font-weight: bold; color: black; position: relative; width: 7. Approved by Security; background-color: lightgray;><DIV style="font-weight: bold; color: black; position: relative; width: 100%;>></DIV></DIV>	7. Approved by Security	100.00%	
Innovation in Materials Development	43-496-15	A - Approved for Public Release	Materials and Processes	5/21/2015 Approved by Security	<DIV style="font-weight: bold; color: black; position: relative; width: 7. Approved by Security; background-color: lightgray;><DIV style="font-weight: bold; color: black; position: relative; width: 100%;>></DIV></DIV>	7. Approved by Security	100.00%	
Effectiveness of Processors Lead Feedback on Training Tactical Decision Making	43-497-15	A - Approved for Public Release	Human Performance, Training, & Education	11/30/2015 Approved by Security	<DIV style="font-weight: bold; color: black; position: relative; width: 7. Approved by Security; background-color: lightgray;><DIV style="font-weight: bold; color: black; position: relative; width: 100%;>></DIV></DIV>	7. Approved by Security	100.00%	
GEARIN: High Energy Laser: Status on path to a "first of its kind" all-electric, digitalized and ultra-compact	43-500-15	D - Distribution Authorized to Department of Defense and U.S. DoD Contractor	High Energy Lasers	6/17/2015 Approved by Security	<DIV style="font-weight: bold; color: black; position: relative; width: 7. Approved by Security; background-color: lightgray;><DIV style="font-weight: bold; color: black; position: relative; width: 100%;>></DIV></DIV>	7. Approved by Security	100.00%	
Smart Glasses	43-500-15	A - Approved for Public Release	Sensor data reception facilities	5/18/2015 Approved by Security	<DIV style="font-weight: bold; color: black; position: relative; width: 7. Approved by Security; background-color: lightgray;><DIV style="font-weight: bold; color: black; position: relative; width: 100%;>></DIV></DIV>	7. Approved by Security	100.00%	
Toward Immersive Real-Time Deformable Human Model in the Digital Human Environment	43-503-15	A - Approved for Public Release	Digital Human Modeling	7/27/2015 Approved by Security	<DIV style="font-weight: bold; color: black; position: relative; width: 7. Approved by Security; background-color: lightgray;><DIV style="font-weight: bold; color: black; position: relative; width: 100%;>></DIV></DIV>	7. Approved by Security	100.00%	
the Development of a Framework for Underwater Localization Using All-Source Data	43-502-15	A - Approved for Public Release	Vehicle Navigation	5/20/2015 Approved by Security	<DIV style="font-weight: bold; color: black; position: relative; width: 7. Approved by Security; background-color: lightgray;><DIV style="font-weight: bold; color: black; position: relative; width: 100%;>></DIV></DIV>	7. Approved by Security	100.00%	
PREDICTIVE ANALYTICS: LOOKED MARTIN OPEN SOURCE DATA HELPS RESEARCHERS FORECAST	43-504-15	A - Approved for Public Release	Data Analytics	6/7/2015 Approved by Security	<DIV style="font-weight: bold; color: black; position: relative; width: 7. Approved by Security; background-color: lightgray;><DIV style="font-weight: bold; color: black; position: relative; width: 100%;>></DIV></DIV>	7. Approved by Security	100.00%	
PIY Future Naval Capabilities (FNCs)	43-510-15	A - Approved for Public Release	Future Naval Capabilities (FNCs)	6/7/2015 Approved by Security	<DIV style="font-weight: bold; color: black; position: relative; width: 7. Approved by Security; background-color: lightgray;><DIV style="font-weight: bold; color: black; position: relative; width: 100%;>></DIV></DIV>	7. Approved by Security	100.00%	
Global Brown Bag Bag Presentation	43-511-15	A - Approved for Public Release	Arctic	5/28/2015 Approved by Security	<DIV style="font-weight: bold; color: black; position: relative; width: 7. Approved by Security; background-color: lightgray;><DIV style="font-weight: bold; color: black; position: relative; width: 100%;>></DIV></DIV>	7. Approved by Security	100.00%	
POLIS Simulation	43-513-15	A - Approved for Public Release	Pattern of life	6/7/2015 Approved by Security	<DIV style="font-weight: bold; color: black; position: relative; width: 7. Approved by Security; background-color: lightgray;><DIV style="font-weight: bold; color: black; position: relative; width: 100%;>></DIV></DIV>	7. Approved by Security	100.00%	
IS THERE AN OPTIMAL SEARCH STRATEGY?	43-514-15	A - Approved for Public Release	PROBABILISTIC THEORY	7/20/2015 Approved by Security	<DIV style="font-weight: bold; color: black; position: relative; width: 7. Approved by Security; background-color: lightgray;><DIV style="font-weight: bold; color: black; position: relative; width: 100%;>></DIV></DIV>	7. Approved by Security	100.00%	
Optimization of computational imaging and Compressive Sensing for Navy Applications	43-515-15	A - Approved for Public Release	EO/IR imaging systems	6/10/2015 Approved by Security	<DIV style="font-weight: bold; color: black; position: relative; width: 7. Approved by Security; background-color: lightgray;><DIV style="font-weight: bold; color: black; position: relative; width: 100%;>></DIV></DIV>	7. Approved by Security	100.00%	
IMMEDIATE Newsletter 2015 No.1	43-517-15	A - Approved for Public Release	Sustainment and Repair Technology COE	6/7/2015 Approved by Security	<DIV style="font-weight: bold; color: black; position: relative; width: 7. Approved by Security; background-color: lightgray;><DIV style="font-weight: bold; color: black; position: relative; width: 100%;>></DIV></DIV>	7. Approved by Security	100.00%	
Blind DROM Signal Parameter Estimation for Use in Efficient Jamming Techniques	43-518-15	C - Distribution Authorized to U.S. Government Agencies and their Contractors	Digital Communications/Electronic Warfare	10/26/2015 Approved by Security	<DIV style="font-weight: bold; color: black; position: relative; width: 7. Approved by Security; background-color: lightgray;><DIV style="font-weight: bold; color: black; position: relative; width: 100%;>></DIV></DIV>	7. Approved by Security	100.00%	
Noise and Vibration Systems Safety	43-520-15	A - Approved for Public Release	Induced hearing loss	6/24/2015 Approved by Security	<DIV style="font-weight: bold; color: black; position: relative; width: 7. Approved by Security; background-color: lightgray;><DIV style="font-weight: bold; color: black; position: relative; width: 100%;>></DIV></DIV>	7. Approved by Security	100.00%	
Analysis of Experimental Rapid Power Transfer and Fault Performance in DC Naval Power Systems	43-524-15	A - Approved for Public Release	Naval Power and Energy Systems	6/22/2015 Approved by Security	<DIV style="font-weight: bold; color: black; position: relative; width: 7. Approved by Security; background-color: lightgray;><DIV style="font-weight: bold; color: black; position: relative; width: 100%;>></DIV></DIV>	7. Approved by Security	100.00%	
MMW Scale Power Hardware-In-the-Loop Experiments of Rapid Power Transfers in MMW Naval Ship	43-525-15	A - Approved for Public Release	Naval Power and Energy Systems	6/22/2015 Approved by Security	<DIV style="font-weight: bold; color: black; position: relative; width: 7. Approved by Security; background-color: lightgray;><DIV style="font-weight: bold; color: black; position: relative; width: 100%;>></DIV></DIV>	7. Approved by Security	100.00%	
A Reduced Scale Naval DC Microgrid to Support Electric Ship Research and Development	43-526-15	A - Approved for Public Release	Naval Power and Energy Systems	6/22/2015 Approved by Security	<DIV style="font-weight: bold; color: black; position: relative; width: 7. Approved by Security; background-color: lightgray;><DIV style="font-weight: bold; color: black; position: relative; width: 100%;>></DIV></DIV>	7. Approved by Security	100.00%	
Simulated Cognitive Agents for Test, Training and Decision Support	43-527-15	A - Approved for Public Release	Cognitive Agents	10/6/2015 Approved by Security	<DIV style="font-weight: bold; color: black; position: relative; width: 7. Approved by Security; background-color: lightgray;><DIV style="font-weight: bold; color: black; position: relative; width: 100%;>></DIV></DIV>	7. Approved by Security	100.00%	
Challenges of Implementing Flow Control Technology on Naval Platforms	43-528-15	A - Approved for Public Release	Fluid Dynamics	6/24/2015 Approved by Security	<DIV style="font-weight: bold; color: black; position: relative; width: 7. Approved by Security; background-color: lightgray;><DIV style="font-weight: bold; color: black; position: relative; width: 100%;>></DIV></DIV>	7. Approved by Security	100.00%	
Naval and Structural Information Demand	43-529-15	A - Approved for Public Release	Information Technology	6/18/2015 Approved by Security	<DIV style="font-weight: bold; color: black; position: relative; width: 7. Approved by Security; background-color: lightgray;><DIV style="font-weight: bold; color: black; position: relative; width: 100%;>></DIV></DIV>	7. Approved by Security	100.00%	
The IU-MSI STEM Initiative: Developing a Robust and Innovative Model to Train Diverse Researchers	43-531-15	A - Approved for Public Release	HBCU/MI Program	6/7/2015 Rejected by Security	<DIV style="font-weight: bold; color: black; position: relative; width: 7. Rejected by Security; background-color: lightgray;><DIV style="font-weight: bold; color: black; position: relative; width: 100%;>></DIV></DIV>	7. Rejected by Security	75.00%	
Monolithic Integration of MEMS and Silicon Photonics for Inertial Sensing	43-532-15	A - Approved for Public Release	Photonics/MEMS	6/7/2015 Approved by Security	<DIV style="font-weight: bold; color: black; position: relative; width: 7. Approved by Security; background-color: lightgray;><DIV style="font-weight: bold; color: black; position: relative; width: 100%;>></DIV></DIV>	7. Approved by Security	100.00%	
ONR and training management through multi-performance assessment tools	43-533-15	A - Approved for Public Release	Human Performance, Training, & Education	11/14/2015 Approved by Security	<DIV style="font-weight: bold; color: black; position: relative; width: 7. Approved by Security; background-color: lightgray;><DIV style="font-weight: bold; color: black; position: relative; width: 100%;>></DIV></DIV>	7. Approved by Security	100.00%	
Quad Charts for the ONR AFOSR Organic Photonics Program Review	43-534-15	A - Approved for Public Release	Power and Energy	6/7/2015 Approved by Security	<DIV style="font-weight: bold; color: black; position: relative; width: 7. Approved by Security; background-color: lightgray;><DIV style="font-weight: bold; color: black; position: relative; width: 100%;>></DIV></DIV>	7. Approved by Security	100.00%	
S2297 Rapid Cure Interior Deck Coatings	43-536-15	A - Approved for Public Release	Sustainment IMST Navy ManTech project	6/9/2015 Approved by Security	<DIV style="font-weight: bold; color: black; position: relative; width: 7. Approved by Security; background-color: lightgray;><DIV style="font-weight: bold; color: black; position: relative; width: 100%;>></DIV></DIV>	7. Approved by Security	100.00%	
MMW Scale Power Hardware-In-the-Loop Experiments of Rapid Power Transfers in MMW Naval Ship	43-537							

Changes to the 323M5 Team webpages to include FDEC01 planning letter submission info.	43-600-15	A - Approved for Public Release	Maritime Sensing	6/9/2015 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
ONM CDEW Program Overview	43-601-15	A - Approved for Public Release	CDEW	6/15/2015 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
Development of a Jet-rated Capacitor Bank Utilizing Electrochemical Energy Storage / Pulsed Power	43-603-15	A - Approved for Public Release	Electrical Engineering	6/24/2015 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
Flow Separation Control for Optimization of Future Naval Air Vehicle's Aerospace Energy	43-604-15	A - Approved for Public Release	Aerodynamics	6/29/2015 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
InfMap and EMCA Overview	43-605-15	A - Approved for Public Release	Electromagnetic Manoeuvre Warfare (EMW)	6/24/2015 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
Ground Based Air Defense Directed Energy On-the-Move (GBAD DE OTM)	43-606-15	D - Distribution Authorized to Department of Defense and U.S. DoD Contractor	High Energy Laser Systems	6/28/2015 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
Marine Corps Instructor Mastery Model: A Foundation for Marine Faculty Professional Development	43-608-15	A - Approved for Public Release	Human Performance, Training, & Education	11/30/2015 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
Augmented Reality Scout: Joint Unmanned-eye and Telescopic-zoom System for Immersive Team Air Task	43-610-15	A - Approved for Public Release	Discount Training, Augmented Reality	9/25/2015 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
32333 Underwater Metrology, Underwater Inspections	43-611-15	A - Approved for Public Release	BAEST Sustainment - RepTech and Navy ManTech	6/24/2015 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
Applied Nanotech, Inc. Incorporates printed electronic antenna in blast-resistant vehicle armor to	43-612-15	A - Approved for Public Release	Communication Antenna design	6/22/2015 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
Mobile Augmented Reality for Force-on-Force Training	43-613-15	A - Approved for Public Release	Capable Manpower Future Naval Capability	11/30/2015 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
The Sim-Sea Mission Making Assessment Battery	43-618-15	A - Approved for Public Release	Human Performance, Training, & Education	6/18/2015 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
Model Extended Area Synthesis Part 1: General Theory for Offset Imaging Systems	43-619-15	A - Approved for Public Release	Aperture Synthesis for Remote Sensing	8/7/2015 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
Model Extended Area Synthesis Part 2: Experimental Validation and Performance Assessment	43-622-15	A - Approved for Public Release	Aperture Synthesis for Remote Sensing	8/7/2015 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
Geologic Tech reaches nearly \$2 million for Naval research to bolster cyber defense	43-623-15	A - Approved for Public Release	Cyber Security for Integrated Control Systems	6/24/2015 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
Modeling and Design of a Silicon-Based High-Pressure 3HE Replacement Neurotransmission	43-624-15	A - Approved for Public Release	Physics and Nuclear Engineering	6/26/2015 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
3.0KHz HIF Rate Protection of a Spark-Gap Switched Gyromagnetic Nonlinear Transmission Line Array	43-625-15	A - Approved for Public Release	High Power Microwave Source	1/31/2016 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
System Integration of a Coastal Ferroelectric Nonlinear Transmission Line Array	43-626-15	A - Approved for Public Release	High Power Microwave Source	1/31/2016 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
Force Protection of a Coastal Ferroelectric Nonlinear Transmission Line Array	43-627-15	A - Approved for Public Release	FHP FNC	6/30/2015 Rejected by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Rejected by Security; background:6. Rejected by Security	80.00%
Beconless Adaptive Optics: Technology for HEL Beam Control	43-628-15	A - Approved for Public Release	HEL	6/17/2015 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
Simultaneous Transmit and Receive (STAR) Mobile Testbed	43-629-15	A - Approved for Public Release	STAR	1/24/2016 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
Vehicle-Mounted STAR Antenna Isolation Performance	43-630-15	A - Approved for Public Release	STAR	7/7/2015 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
Advancements in the Optical Damage Resistance of Ion Beam Sutter Deposition Interference coat	43-631-15	A - Approved for Public Release	Infrared Sources Pulse Lasers	6/30/2015 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
Atmospheric Propagation of High Energy Lasers	43-632-15	A - Approved for Public Release	Atmospheric Propagation of High Energy Lasers	6/26/2015 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
R2607 Modified SHF Debond Detector to Save Costs on In-Service SCS Success Story	43-637-15	A - Approved for Public Release	NMC Networking Debond Detector Improvements project	6/29/2015 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
OMB Uniform Guidance for Universities and Non-Profit Institutions	43-639-15	A - Approved for Public Release	Government Property Requirements for Universities and Non-Profit institutions	8/10/2015 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
52173 Improved Flexible Infrastructure Track System Success Story	43-640-15	A - Approved for Public Release	NMC, Navy ManTech Flexible Infrastructure	6/25/2015 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
Security Requirements for Effective Live Virtual-Constructive Training	43-641-15	A - Approved for Public Release	Training Fidelity	10/26/2015 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
A216 Tights Radius Integrated Composite on Task Implementation on F-35 Program	43-642-15	A - Approved for Public Release	CMTIC Composite JSPF Navy ManTech	7/2/2015 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
Comparison of Unclassified and Declassified AJA Historical Archives from the 1960s and 1970s	43-645-15	A - Approved for Public Release	Development obsolete technology from 1917 through 1970.	7/15/2015 Rejected by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Rejected by Security; background:6. Rejected by Security	80.00%
Modeling and Integrating Cognitive Agents Within the Emerging Cyber Domain	43-646-15	A - Approved for Public Release	Human Systems, Artificial Intelligence for CTR	11/30/2015 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
2015 Navy Opportunity Forum Press Release	43-647-15	A - Approved for Public Release	New Opportunity Forum	6/30/2015 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
Integrated Control of Active Chassis Systems for Military Vehicle Applications	43-648-15	A - Approved for Public Release	Maneuver	8/24/2015 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
Seage Qualification	43-650-15	A - Approved for Public Release	Sensor	7/9/2015 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
Abstract: Ship Cable Test: Integrated Link Test System	43-653-15	A - Approved for Public Release	EOC Field Effects / Electronics Protection	11/30/2015 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
3276 Demonstration and Implementation of Remote Sensation Process	43-654-15	A - Approved for Public Release	NMC Mitigation of Cracking in Sensitized Al Project - Navy ManTech	11/30/2015 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
329328 Observations of Ocean Waves Using Multiple X-Band Radars	43-656-15	A - Approved for Public Release	Radar, remote sensing	7/14/2015 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
Ship Based Observations of Ocean Waves Using Multiple X-Band Radars	43-658-15	A - Approved for Public Release	Radar, remote sensing	7/26/2015 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
University of Maryland Department of Aerospace Engineering Faculty Seminar	43-659-15	A - Approved for Public Release	matter consists of scientific, technical or professional issues that are relevant to the mission ONR	6/30/2015 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
A Scalable CMOS Technology Platform for Co-Integrating GaN on Si	43-660-15	A - Approved for Public Release	GaN Si Co-Integration	7/2/2015 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
Continuous-Channel Switched Multiplexers with Frequency-Selective Limiting Capability	43-663-15	A - Approved for Public Release	Electronic Warfare	7/6/2015 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
Interference and Chaotic Chaotic Public Release	43-662-15	A - Approved for Public Release	CDEW	8/2/2015 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
DURIP 2015 Electrochemical Testing of Materials under Cyclic Loading	43-663-15	A - Approved for Public Release	Electromagnetic Launcher Instrumentation	7/16/2015 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
History of Navy Energy Recovery Programs	43-664-15	A - Approved for Public Release	Power & Energy	7/26/2015 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
The Influence of High C Rate Pulsed Discharge on Lithium-Ion Battery cell Degradation	43-665-15	A - Approved for Public Release	Electrochemical Energy Storage	7/20/2015 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
High Rate Comparison of Lithium-Ion voltage regulated lead acid and nickel metal hydride batteries	43-666-15	A - Approved for Public Release	HESM	7/20/2015 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
Journal of Coastal Engineering and Decision Making	43-667-15	A - Approved for Public Release	Biotechnology, Autonomy and Human Interactions	7/27/2015 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
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Application of the Random Coupling Model to Statistical Properties	43-669-15	A - Approved for Public Release	Random Coupling Model	8/7/2015 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
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Marine Corps Adaptive Planning Video	43-676-15	A - Approved for Public Release	Decision Tool for Marine Corps Adaptive Planning	8/15/2015 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
329328 Observations of Ocean Waves Using Multiple X-Band Radars	43-677-15	A - Approved for Public Release	Training and LVC	11/30/2015 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
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ZI495 - 3-5 Electro-Optical Targeting System (EOTIS) Productivity Abstract and Nomination Form	43-682-15	A - Approved for Public Release	Electronics Processing and Manufacturing Technology EOC	7/10/2015 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
32559 FOMIS: Novel Non-Line of Sight Dimensional Metrology Tool Abstract	43-683-15	A - Approved for Public Release	EOC Processing & Manufacturing Technology	7/20/2015 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
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Design and Implementation of an Intrinsically-Switched 22-41 GHz-Tunable Bandstop Filter	43-685-15	A - Approved for Public Release	virtual training	11/30/2015 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
Denial of recent decisions on intellectual property cases to the T2 community - Part 2	43-687-15	A - Approved for Public Release	Patent law	7/21/2015 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
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Office of Naval Research - Chief of Naval Research, RADM Mathias Winter	43-699-15	A - Approved for Public Release	ONR Overview	7/23/2015 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
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Quality Metal Additive Manufacturing Industry Day Overview	43-703-15	A - Approved for Public Release	Undersea Medicine	10/10/2015 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
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Structure Property Correlations for Additively Manufactured Ti-6Al-4V	43-709-15	B - Distribution Authorized to U.S. Government Agencies	Amphibious Operations	7/24/2015 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
Energy Conversion Peer Review	43-710-15	A - Approved for Public Release	Additive Manufacturing of Titanium Alloys	7/20/2015 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
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Structure Property Correlation for Additively Manufactured Ti-6Al-4V	43-713-15	D - Distribution Authorized to U.S. Government Agencies and their Contractors	Energy Conversion	8/14/2015 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
ONM and DOT Overview: US Technology Leadership Council	43-716-15	A - Approved for Public Release	Conversion	7/22/2015 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
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ND Strategy Will Enable Integration of EBOM Flight Critical Titanium Components A2506 Success Story	43-719-15	A - Approved for Public Release	NMC NID for Electron Beam AM of F1 (A2506) Navy ManTech project	7/24/2015 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
Science of Autonomy Fundamental Research Trough Problems List	43-720-15	A - Approved for Public Release	Autonomy	7/20/2015 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
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DTG Brief for Singapore	43-722-15	A - Approved for Public Release	The DoD Domestic Preparedness Support Initiative (DPSI)	7/30/2015 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
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High Fidelity of Carbon Fiber Reinforced Composites: Mechanism and Model	43-737-15	A - Approved for Public Release	Counter Directed Energy Weapons	9/14/2015 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
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ONM Medical Science & Technology Overview for N41 RDM John P. Polowsky	43-743-15	A - Approved for Public Release	Amphibious Operations	8/6/2015 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
ONM Corrosion Control S&T Program Overview	43-746-15	D - Distribution Authorized to Department of Defense and U.S. DoD Contractor	ONM Medical Science and Technology	7/23/2015 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
Interference Correlation Assessment	43-748-15	D - Distribution Authorized to U.S. Government Agencies and their Contractors	Corrosion Control programs	7/23/2015 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
Gate Drive Development and Empirical Analysis of 10 W SiC MOSFET Modules	43-749-15	A - Approved for Public Release	Applied Power	3/30/2016 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
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ACH Water Speed Technology Development	43-752-15	A - Approved for Public Release	NIDW Edge and Tank Maintenance project NMC	8/1/2015 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
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Model-Based Detection of Underwater Targets Using Reconstructive Dictionaries	43-771-15	A- Approved for Public Release	Underwater Targets	8/10/2015 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
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STHSDIHE GENERATED IN SODA-LIME GLASS AT HIGH IMPACT (second submission document in	43-776-15	A- Approved for Public Release	Penetration Mechanics	5/9/2015 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
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NSA/CSS Technology System Phase II Success Story	43-782-15	A- Approved for Public Release	NSA/CSS Measurement Technology	8/17/2015 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
Tuning Fork MEMS Gyroscope for Precision Northfinding	43-783-15	A- Approved for Public Release	MEMS Gyroscope, Northfinding	8/12/2015 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
Tuning Fork MEMS Gyroscope for Precision Northfinding	43-786-15	A- Approved for Public Release	MEMS Gyroscope, Northfinding	9/12/2015 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
Standards for Facility Open Architecture and a COTS Ecosystem	43-787-15	A- Approved for Public Release	Standards and COTS Ecosystem	8/16/2015 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
Standards to Facilitate Open Architecture and a COTS Ecosystem	43-788-15	A- Approved for Public Release	Standards and COTS Ecosystem	9/16/2015 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
The Influence of Thermal Transient rates on coated turbine parts life expectancy	43-789-15	A- Approved for Public Release	Turbine Heat Transfer	12/4/2015 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
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Ground & Sea Platforms Community of Interest	43-792-15	A- Approved for Public Release	Ground & Sea Platforms	8/19/2015 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
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The Future of Marine Corps Observer Training	43-796-15	A- Approved for Public Release	Human Performance, Training, & Education	9/7/2015 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
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Compact High-Density Tactical Energy Storage	43-799-15	A- Approved for Public Release	Human Performance, Training, & Education	8/24/2015 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
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Low Cost Light Weight Searam 11 Round Guide	43-808-15	D- Distribution Authorized to Department of Defense and U.S. DoD Contractor	Composites, Weapon Systems CMTC	9/16/2015 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
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Expon Frequency Drift and 300a Reduction of Bias Drift of Commercial-Class Inertial Measurement	43-810-15	A- Approved for Public Release	MEMS	11/2/2015 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
HEL: Prototyping of Carbon Fiber Reinforced Composites CRP	43-811-15	A- Approved for Public Release	Prototyping	8/17/2015 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
Ultra-Low-Order Carbon Fiber Reinforced Composites CRP	43-812-15	D- Distribution Authorized to Department of Defense and U.S. DoD Contractor	High Energy Laser Lethality and Hardening	8/28/2015 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
Enforced Layer-by-Layer Stacking of Energetic Sails towards high performance	43-815-15	A- Approved for Public Release	Energetic Materials	10/19/2015 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
Wor at High Sliding Speeds and High Contact Pressures	43-816-15	A- Approved for Public Release	Tribology and Surface Engineering	10/19/2015 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
Electromagnetic Identification of Spectra Separation in optical switch	43-817-15	A- Approved for Public Release	COSW	11/16/2015 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
Neural Network for Dynamic Human Motion Prediction	43-818-15	A- Approved for Public Release	Human Performance, Training, & Education	9/4/2015 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
Neural Network for Regression Problems with Reduced Training Sets	43-819-15	A- Approved for Public Release	Human Performance, Training, & Education	9/4/2015 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
ATTC Lead Study: November 2015	43-822-15	A- Approved for Public Release	Composites / CMTC	8/11/2015 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
Augmented Immersive Team Training (AITT) 8-Roll	43-824-15	A- Approved for Public Release	Expeditionary Warfare	8/13/2015 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
HCU/M overview video	43-825-15	A- Approved for Public Release	Historically Black Colleges and Universities/Minority Institutions	8/13/2015 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
Web Page: November 2015	43-826-15	A- Approved for Public Release	History and MCM	9/8/2015 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
APSHES Program meeting UY of Maryland brief	43-828-15	A- Approved for Public Release	APSHES: Sawant Chappell	9/8/2015 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
RADER Vehicle Hardware and Informational Poster	43-829-15	A- Approved for Public Release	Autonomous Ground Vehicle	9/22/2015 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
Refueling on Aug 27 ONR ONR Public Release	43-832-15	A- Approved for Public Release	ACV High Water Speed	8/27/2015 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
AVT183: Chapter 9: SEA FACET EXPERIMENTAL AND COMPUTATIONAL ANALYSIS ACTIVITIES ON	43-833-15	A- Approved for Public Release	Computational & Experimental Fluid Dynamics	10/11/2015 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
Beaver Work Initiative	43-832-15	A- Approved for Public Release	Maritime Sensor Systems	9/3/2015 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
Beaver Work Initiative: Chaotic Dynamics in a Transmission Line Model	43-833-15	A- Approved for Public Release	CMSW	9/28/2015 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
Basic Science Program Review	43-834-15	A- Approved for Public Release	Advanced Energetic Materials	9/18/2015 Rejected by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Rejected by Security; background:6. Rejected by Security	80.00%
Future Naval Capability Program	43-836-15	D- Distribution Authorized to Department of Defense and U.S. DoD Contractor	Advanced Energetic Materials	9/18/2015 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
How Naval Capabilities Advanced Energetic Materials	43-837-15	A- Approved for Public Release	Advanced Energetic Materials	9/18/2015 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
Thermal Assessment of Energetic Systems	43-838-15	D- Distribution Authorized to U.S. Government Agencies and their Contractors	Advanced Energetic Materials	9/18/2015 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
Set 2 Briefs for Aug 27 ONR Focus Area Forum	43-839-15	A- Approved for Public Release	ACV High Water Speed	8/27/2015 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
A Decision Support Tool and Methods Set for Minimizing Unintended Consequences	43-840-15	A- Approved for Public Release	LVC Training	11/2/2015 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
Research Challenges in ISM	43-842-15	A- Approved for Public Release	Structural Health Monitoring	8/7/2015 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
Office of Naval Research Global 2016 Recruiting Brief TD	43-843-15	A- Approved for Public Release	Recruitment	9/3/2015 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
Office of Naval Research Global 2016 Recruiting Brief Master	43-844-15	A- Approved for Public Release	2015 Recruitment	9/4/2015 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
NSA/CSS Startup Program	43-845-15	A- Approved for Public Release	Material Science and Engineering	10/7/2015 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
52409 VCS Outfitting Tools & Processes	43-848-15	A- Approved for Public Release	NSAM Shipbuilding Outfitting Tools and Processes Success Story	9/18/2015 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
Adaptive and Overall Effectiveness of a Full-Cooled Turbine Turbine Airfall at Varying Incidence Ang	43-850-15	A- Approved for Public Release	Gas Turbine Engines	6/13/2016 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
Head-on Collision Control of Autonomous Ground Vehicles	43-851-15	A- Approved for Public Release	Control of Autonomous Ground Vehicles	12/15/2015 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
Journal to the Stars: A History of the Full-Cooled Turbine Turbine Airfall at Varying Incidence Ang	43-852-15	A- Approved for Public Release	SIGMA for Intelligent Enterprise Reconnaissance	12/15/2015 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
Notes on Image Processing with Partial Differential Equations	43-853-15	B- Distribution Authorized to U.S. Government Agencies	Image Processing	9/17/2015 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
General Dynamic Electric Boat Design Build Self Locating Self Fused Structure S5333 project	43-854-15	A- Approved for Public Release	NMC Self-locating Self Fused Structure	11/16/2015 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
S2595 High Deposition Submerged Arc Welding	43-855-15	A- Approved for Public Release	S2595 High Deposition Submerged Arc Welding One Pager	11/15/2015 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
Single-Component Polyethylene Topcoats for Navy Surface Ships and Aircraft	43-857-15	A- Approved for Public Release	Single-Component Polyethylene Topcoats for Navy Surface Ships and Aircraft	11/15/2015 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
Design Lead Fabrication of Uncoated Thermal Detectors	43-858-15	A- Approved for Public Release	HCU/M Program, National Security Technology	8/11/2015 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
Stereo Vision for Night Driving	43-859-15	A- Approved for Public Release	computer vision for 3D perception	10/2/2015 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
Hemisperical Imaging for Situational Awareness	43-860-15	A- Approved for Public Release	Electro-optical Infrared Imaging Sensors	9/28/2015 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
Waging Through Obstacles: A Case Study in the Undersea Vehicle Fuel	43-861-15	A- Approved for Public Release	Electro-Optics and Infrared Imaging Sensors	9/28/2015 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
2642Improving the Productibility of the Unmanned Undersea Vehicle Fuel	43-863-15	A- Approved for Public Release	NMC Fuel Cell Productibility 52642 Project	9/11/2015 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
Mechanical Arm Technology Adopted four Use with a Man Lift (M2658)	43-864-15	A- Approved for Public Release	NMC Abrasive Blasting Arm for Man Lift M2658 Project	9/11/2015 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
S2616 Adapting Extreme Subsea Welding Systems Will Save Manufacturing	43-865-15	A- Approved for Public Release	NMC Subsea Welding of Complex Structures (S2616) project	9/11/2015 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
Consent Process and PI Responsibilities	43-871-15	A- Approved for Public Release	Human Research Protection	9/10/2015 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
Ground Based Air Defense On-It Move Overview Poster and Hardware	43-874-15	A- Approved for Public Release	High Energy Laser Systems	9/22/2015 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
Offshore, Stable, Safe and Compact High Energy Density Sodium Metal Halide Battery System	43-875-15	A- Approved for Public Release	Offshore, Stable, Safe and Compact High Energy Density Sodium Metal Halide Battery System	9/22/2015 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
Technical Intelligence, Resource Optimization	43-876-15	A- Approved for Public Release	Decision Support / Resource Optimization / Battle Management	9/15/2015 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
Tech Note: Self Defense Distributed Engagement Coordinator	43-876-15	A- Approved for Public Release	Propulsion Materials	9/18/2015 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
GENERATING VIRTUAL SPECIMENS FOR COMPLEX NON-PERIODIC WOVEN STRUCTURES BY CONVEX	43-879-15	A- Approved for Public Release	Emerging Technologies	9/15/2015 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
Technology Translation: Supporting the Fleet	43-880-15	A- Approved for Public Release	Photovoltaics	9/22/2015 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
Mobile Solar Power and Persistent Unmanned Systems	43-883-15	A- Approved for Public Release	Hybrid Energy	9/22/2015 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
Portable Hybrid Energy Storage System	43-884-15	A- Approved for Public Release	Hybrid Energy	9/22/2015 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
Automated Pipe Production Methods Anticipated to Save \$7M Success Story S2565	43-885-15	A- Approved for Public Release	NMC Pipe Production Automation Methods 52565 project	9/18/2015 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
Automated Pallet Handling Poster	43-886-15	A- Approved for Public Release	Autonomy	9/22/2015 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
F-35 Navy Composites MatTech Project Update TCC	43-887-15	D- Distribution Authorized to Department of Defense and U.S. DoD Contractor	Composites CMTC - F-35	9/9/2015 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
How active sonar pulse duration can change matched filter envelope statistics	43-888-15	A- Approved for Public Release	Active Sonar Signal Processing	10/14/2015 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
Experimental study of electromagnetic Resonant Gaussian Shell Model Beams	43-889-15	A- Approved for Public Release	Laser Beam Propagation	9/18/2015 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
Laser Detection and Characterization with Auto calibrated Multiscale Models Beams	43-890-15	D- Distribution Authorized to U.S. Government Agencies and their Contractors	Controlled Directed Energy Weapon	9/15/2015 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
Investigation of a Stripline Transmission Line Structure for Symplectic Nonlinear Transmission Un	43-891-15	A- Approved for Public Release	High Power Microwaves	10/5/2015 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
Scintillation reduction in purely Multi-Horn Schell Model beams	43-892-15	A- Approved for Public Release	Laser Beam Propagation	9/18/2015 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
Sea Based Aviation NMR Aircraft	43-893-15	A- Approved for Public Release	Air Craft Technology	9/22/2015 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
Fire Safe Resins Project Q2513 CMTC Presentation	43-894-15	D- Distribution Authorized to Department of Defense and U.S. DoD Contractor	Composites Q2513 Fire Resins	9/16/2015 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
Enabling Technologies for Integrated Manufacturing of Submarines Composites CMTC	43-895-15	D- Distribution Authorized to Department of Defense and U.S. DoD Contractor	Composites CMTC	9/16/2015 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
Out-of-Autoclave Scalability	43-896-15	A- Approved for Public Release	Fires	9/18/2015 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
Caselles Lightweight Low Volume Round (CLVW)	43-897-15	A- Approved for Public Release	Fires	9/22/2015 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
EMERGENCY SYSTEMS TECHNOLOGY FOR PUBLIC SAFETY PROGRAM (ESTP)	43-899-15	A- Approved for Public Release	Emergency Programs	9/28/2015 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
Tuning Fork MEMS Gyroscope for Precision Northfinding	43-903-15	A- Approved for Public Release	MEMS	9/23/2015 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
MEMS Gyroscope, North Finding	43-902-15	A- Approved for Public Release	MEMS	9/23/2015 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
THEIR AN OPTIMAL SEARCH STRATEGY?	43-903-15	A- Approved for Public Release	Stability Theory	7/13/2015 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
Tactical Edge - Semantic TV Press Release	43-904-15	A- Approved for Public Release	In-Transit Visibility	10/7/2015 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
Proceedings of the FY15 ONR Energetic Materials Basic Science	43-905-15	A- Approved for Public Release	Energetic Materials Basic Science	9/8/2015 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
Corherent Broadband Sonar Signal Processing with the Environmentally Corrected Matched Filter	43-908-15	A- Approved for Public Release	Underwater Acoustics	10/12/2015 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
Adaptive Effectiveness of a Fully-Cooled Turbine Airfall at Varying Incidence Angles	43-909-15	A- Approved for Public Release	Gas Turbine	6/13/2016 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
SO-41-014 Explorer Team Affordable Robotics for Military Operations	43-911-15	D- Distribution Authorized to U.S. Government Agencies and their Contractors	Robotics	9/22/2015 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
Analysis of Meridian Tensile to Obtain Flow Distributions in High Strength Glasses and Glass Ceramics	43-914-15	A- Approved for Public Release	Materials	11/2/2015 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Security; background	

Fleet Integrated Synthetic Technology Testing Facility (FIST2FAC)	43-941-15	A- Approved for Public Release	Human Systems	10/12/2015 Approved by Security	<DIV style="font-weight: bold; color: black; position: relative; width: 7. Approved by Security, backgra	100.00%
Using Kalman Filtering to Improve Time Domain Ship Motion Predictions	43-942-15	A- Approved for Public Release	Wave Forecasting, Time Domain Ship Motion	9/11/2016 Approved by Security	<DIV style="font-weight: bold; color: black; position: relative; width: 7. Approved by Security, backgra	100.00%
Real Time Ship Motion Forecasting for Moored Multi-Ship Systems	43-943-15	A- Approved for Public Release	Ship Seakeeping	9/11/2016 Approved by Security	<DIV style="font-weight: bold; color: black; position: relative; width: 7. Approved by Security, backgra	100.00%
Modeling and simulation of the second sanda challenge problem	43-944-15	A- Approved for Public Release	Ductile fracture with rate and anisotropic behavior	10/30/2015 Approved by Security	<DIV style="font-weight: bold; color: black; position: relative; width: 7. Approved by Security, backgra	100.00%
Navy ManTech pages for 2015 DoD Brochure	43-945-15	A- Approved for Public Release	Manufacturing Technology	10/10/2015 Approved by Security	<DIV style="font-weight: bold; color: black; position: relative; width: 7. Approved by Security, backgra	100.00%
CODE 35 DARPA "Gremilins" Proposers Day	43-946-15	A- Approved for Public Release	Aviation Airborne Launch & Recovery	9/24/2015 Approved by Security	<DIV style="font-weight: bold; color: black; position: relative; width: 7. Approved by Security, backgra	100.00%
Joint Defense Manufacturing Technology Panel's Perspectives of Needs for Standards and Discussion	43-949-15	A- Approved for Public Release	Additive manufacturing and standards	10/6/2015 Approved by Security	<DIV style="font-weight: bold; color: black; position: relative; width: 7. Approved by Security, backgra	100.00%
HCU 1st Annual Meeting	43-951-15	A- Approved for Public Release	Informational Meeting to Inform HCU about the ONV DNP	10/6/2015 Approved by Security	<DIV style="font-weight: bold; color: black; position: relative; width: 7. Approved by Security, backgra	100.00%
LRAP Passive Perception System for stealthy unmanned ground vehicles night operations	43-953-15	A- Approved for Public Release	Autonomy	4/17/2016 Approved by Security	<DIV style="font-weight: bold; color: black; position: relative; width: 7. Approved by Security, backgra	100.00%
Dragonfly Highlights Movie	43-954-15	A- Approved for Public Release	Maritime Sensor Systems	10/12/2015 Approved by Security	<DIV style="font-weight: bold; color: black; position: relative; width: 7. Approved by Security, backgra	100.00%
W-Endeavour C-2 Cascade Air Test: An Assessment of U.S. Microbiome Research	43-955-15	A- Approved for Public Release	W-band LNA and GaN Technology	5/21/2016 Approved by Security	<DIV style="font-weight: bold; color: black; position: relative; width: 7. Approved by Security, backgra	100.00%
There's No Bright Line Between Skin and Soil: An Assessment of U.S. Microbiome Research	43-956-15	A- Approved for Public Release	Microbiology	10/11/2015 Approved by Security	<DIV style="font-weight: bold; color: black; position: relative; width: 7. Approved by Security, backgra	100.00%
Common Road Time-Space Observations and Operations Framework for LHMV and CMAA	43-957-15	A- Approved for Public Release	Electronic Warfare	10/10/2015 Approved by Security	<DIV style="font-weight: bold; color: black; position: relative; width: 7. Approved by Security, backgra	100.00%
Advanced Fiber Optic Outboard Cable Connectors	43-958-15	A- Approved for Public Release	corrosion resistance technologies	11/11/2015 Approved by Security	<DIV style="font-weight: bold; color: black; position: relative; width: 7. Approved by Security, backgra	100.00%
The Defense University Research Instrumentation Program (DUIP) & The Multidisciplinary University	43-959-15	A- Approved for Public Release	DIRIP and MURI Basic Research Programs	10/6/2015 Approved by Security	<DIV style="font-weight: bold; color: black; position: relative; width: 7. Approved by Security, backgra	100.00%
Silicon Carbide MOSFETs for Medium Voltage Megawatt Scale Systems	43-961-15	A- Approved for Public Release	ECM Silicon Carbide MOSFETs	10/6/2015 Approved by Security	<DIV style="font-weight: bold; color: black; position: relative; width: 7. Approved by Security, backgra	100.00%
Improved Hull Fabrication Process to Reduce Ship Construction Cost	43-962-15	A- Approved for Public Release	NMC Hull Production Automation Methods S2664 project	11/30/2015 Approved by Security	<DIV style="font-weight: bold; color: black; position: relative; width: 7. Approved by Security, backgra	100.00%
Model Augmented Reality for Force-on-Force Training	43-963-15	A- Approved for Public Release	Human Performance, Training, & Education	11/30/2015 Approved by Security	<DIV style="font-weight: bold; color: black; position: relative; width: 7. Approved by Security, backgra	100.00%
OHM Education and Workforce Programs - STEEM Grants	43-964-15	A- Approved for Public Release	STEM	10/7/2015 Approved by Security	<DIV style="font-weight: bold; color: black; position: relative; width: 7. Approved by Security, backgra	100.00%
Howard University NISIP SSAP Brief	43-965-15	A- Approved for Public Release	Interdiplois	10/6/2015 Approved by Security	<DIV style="font-weight: bold; color: black; position: relative; width: 7. Approved by Security, backgra	100.00%
UK Polyolefine workshop presentation for DoD Corrosion Conf	43-967-15	A- Approved for Public Release	Single Component Polyolefines Topcoats	11/15/2015 Approved by Security	<DIV style="font-weight: bold; color: black; position: relative; width: 7. Approved by Security, backgra	100.00%
Printed Sand Casting Molds and Cores for HY Steels to Save Costs (Article)	43-969-15	A- Approved for Public Release	Printed Sand Casting Molds and Cores S2635 project NMC	10/9/2015 Approved by Security	<DIV style="font-weight: bold; color: black; position: relative; width: 7. Approved by Security, backgra	100.00%
Various Abstracts	43-970-15	A- Approved for Public Release	Lasers	4/4/2016 Approved by Security	<DIV style="font-weight: bold; color: black; position: relative; width: 7. Approved by Security, backgra	100.00%
Basic Science Program Review	43-971-15	A- Approved for Public Release	Advanced Energetic Materials	9/8/2015 Approved by Security	<DIV style="font-weight: bold; color: black; position: relative; width: 7. Approved by Security, backgra	100.00%
Degradation Characterization of 26650 Life POD under high rate, pulsed discharge cycling for use in 43-972-15	43-972-15	A- Approved for Public Release	Energy Storage	10/11/2015 Approved by Security	<DIV style="font-weight: bold; color: black; position: relative; width: 7. Approved by Security, backgra	100.00%
2015 Navy ManTech Panel on Contact Directory	43-973-15	A- Approved for Public Release	ONV Navy ManTech, PEO and CCE Points of Contact	11/16/2015 Approved by Security	<DIV style="font-weight: bold; color: black; position: relative; width: 7. Approved by Security, backgra	100.00%
Antibiotics, Air Flow Control, Optimization for Carrier Approach	43-974-15	A- Approved for Public Release	Sea Based Aviation Aircraft F/A-18E & Control	11/5/2015 Approved by Security	<DIV style="font-weight: bold; color: black; position: relative; width: 7. Approved by Security, backgra	100.00%
Electric Locomotives From Fiction to Reality	43-975-15	A- Approved for Public Release	EM Railgun	10/20/2015 Approved by Security	<DIV style="font-weight: bold; color: black; position: relative; width: 7. Approved by Security, backgra	100.00%
New Manufacturing Process to Simplify Design and Construction S2633 Project Article	43-976-15	A- Approved for Public Release	NMC Self-Constructing / self-Fabricating Structure S2633	10/16/2015 Approved by Security	<DIV style="font-weight: bold; color: black; position: relative; width: 7. Approved by Security, backgra	100.00%
2015 Annual Report text and photo	43-977-15	A- Approved for Public Release	NMC Annual Report	10/16/2015 Approved by Security	<DIV style="font-weight: bold; color: black; position: relative; width: 7. Approved by Security, backgra	100.00%
Progress toward Laser Cooling of Thulium doped Fibers	43-978-15	A- Approved for Public Release	Lasers, Optics & Imaging Technology	1/4/2016 Approved by Security	<DIV style="font-weight: bold; color: black; position: relative; width: 7. Approved by Security, backgra	100.00%
Ship Production Challenges	43-979-15	A- Approved for Public Release	Power & Energy	10/21/2015 Approved by Security	<DIV style="font-weight: bold; color: black; position: relative; width: 7. Approved by Security, backgra	100.00%
Addressing Complex Decision-Making for Unmanned Aerial Systems Sensor Operators	43-980-15	A- Approved for Public Release	decision-making	10/26/2015 Approved by Security	<DIV style="font-weight: bold; color: black; position: relative; width: 7. Approved by Security, backgra	100.00%
Real Time Processor for Ultra-Wide Bandwidth Cognitive EW Receiver	43-982-15	C- Distribution Authorized to U.S. Government Agencies and their Contractors IAW	4/14/2016 Approved by Security	<DIV style="font-weight: bold; color: black; position: relative; width: 7. Approved by Security, backgra	100.00%	
NAIST 2015 Newer Volume 3	43-983-15	A- Approved for Public Release	NAIST Operations	10/16/2015 Approved by Security	<DIV style="font-weight: bold; color: black; position: relative; width: 7. Approved by Security, backgra	100.00%
Diamond Magnetometry Collaboration	43-984-15	A- Approved for Public Release	Magnetometry	10/19/2015 Approved by Security	<DIV style="font-weight: bold; color: black; position: relative; width: 7. Approved by Security, backgra	100.00%
OHM Code 35 Electromagnetic Materials Program	43-985-15	A- Approved for Public Release	Electromagnetic Materials	10/16/2015 Approved by Security	<DIV style="font-weight: bold; color: black; position: relative; width: 7. Approved by Security, backgra	100.00%
Science of Air Challenges	43-986-15	A- Approved for Public Release	Autonomy	10/16/2015 Approved by Security	<DIV style="font-weight: bold; color: black; position: relative; width: 7. Approved by Security, backgra	100.00%
A Cavitation Threshold for Transient Signals Applied to Laboratory-scale Sparer-induced Pulses	43-988-15	A- Approved for Public Release	USW	11/2/2015 Approved by Security	<DIV style="font-weight: bold; color: black; position: relative; width: 7. Approved by Security, backgra	100.00%
Ship Tech Announcement for 2016	43-990-15	A- Approved for Public Release	Ship Tech 2016 - NMC	3/1/2016 Approved by Security	<DIV style="font-weight: bold; color: black; position: relative; width: 7. Approved by Security, backgra	100.00%
Activity Recorders for Effective Live Virtual Constructive Training of Navy (JA-18 Pilot): An Experiment	43-992-15	A- Approved for Public Release	Virtual training	10/28/2015 Approved by Security	<DIV style="font-weight: bold; color: black; position: relative; width: 7. Approved by Security, backgra	100.00%
Introducing Change Into Complex Cognitive Work Systems	43-994-15	A- Approved for Public Release	training	10/26/2015 Approved by Security	<DIV style="font-weight: bold; color: black; position: relative; width: 7. Approved by Security, backgra	100.00%
Mechanized Tools to Reduce Labor and Effort While Installing Electric ... Project S2560	43-996-15	A- Approved for Public Release	NMC Mechanized Cable Pulling S2560	3/1/2016 Approved by Security	<DIV style="font-weight: bold; color: black; position: relative; width: 7. Approved by Security, backgra	100.00%
Decision Support Tool and Public Release for Minimizing Unintended Consequences	43-997-15	A- Approved for Public Release	decision support tool	11/2/2015 Approved by Security	<DIV style="font-weight: bold; color: black; position: relative; width: 7. Approved by Security, backgra	100.00%
Animal Borne Platforms For Ocean Observation	43-1000-15	A- Approved for Public Release	marine biology	11/1/2015 Approved by Security	<DIV style="font-weight: bold; color: black; position: relative; width: 7. Approved by Security, backgra	100.00%
Improving Productivity of teh F-35 OTIS Mid Wave Infrared Integrated Dewar-Cooler Assembly S261	43-1001-15	A- Approved for Public Release	ECM OTIS S2495 project	10/19/2015 Approved by Security	<DIV style="font-weight: bold; color: black; position: relative; width: 7. Approved by Security, backgra	100.00%
Sea Based Aviation Aircraft F/A-18E & Control	43-1002-15	A- Approved for Public Release	ECM Navy ManTech Success Stories	10/28/2015 Approved by Security	<DIV style="font-weight: bold; color: black; position: relative; width: 7. Approved by Security, backgra	100.00%
Bye, Entry Center Indexing	43-1004-15	A- Approved for Public Release	Information Systems Technology, Information Processing	10/29/2015 Approved by Security	<DIV style="font-weight: bold; color: black; position: relative; width: 7. Approved by Security, backgra	100.00%
Power and Energy Focus Area Forum	43-1005-15	D- Distribution Authorized to Department of Defense and U.S. DoD Contractor Power & Energy	10/29/2015 Approved by Security	<DIV style="font-weight: bold; color: black; position: relative; width: 7. Approved by Security, backgra	100.00%	
Sea Channel Resistance through Diversity Within the Rijnsdam Design Principles	43-1007-15	A- Approved for Public Release	Cryptology	10/30/2015 Approved by Security	<DIV style="font-weight: bold; color: black; position: relative; width: 7. Approved by Security, backgra	100.00%
STP - Wide-Area Radar Presentation	43-1008-15	A- Approved for Public Release	Code 35 Bil Programs	11/2/2015 Approved by Security	<DIV style="font-weight: bold; color: black; position: relative; width: 7. Approved by Security, backgra	100.00%
Atmospheric Propagation Sciences for High Energy Lasers (APSHL)	43-1011-15	A- Approved for Public Release	Atmospheric Propagation	10/27/2015 Approved by Security	<DIV style="font-weight: bold; color: black; position: relative; width: 7. Approved by Security, backgra	100.00%
Hybrid Energy Storage Module for Large-Scale Ship Pulsed Power	43-1016-15	A- Approved for Public Release	Power and Energy	5/1/2016 Approved by Security	<DIV style="font-weight: bold; color: black; position: relative; width: 7. Approved by Security, backgra	100.00%
Agmated Immersive Team Training (ATT) Build 8	43-1017-15	A- Approved for Public Release	Human Performance, Training, & Education	10/15/2015 Approved by Security	<DIV style="font-weight: bold; color: black; position: relative; width: 7. Approved by Security, backgra	100.00%
Hybrid Energy Forum: Power & Energy	43-1018-15	D- Distribution Authorized to Department of Defense and U.S. DoD Contractor Power & Energy	10/29/2015 Approved by Security	<DIV style="font-weight: bold; color: black; position: relative; width: 7. Approved by Security, backgra	100.00%	
Integrated Hybrid Structural Management Systems (HSMS)	43-1019-15	A- Approved for Public Release	Condition Based Maintenance	10/30/2015 Approved by Security	<DIV style="font-weight: bold; color: black; position: relative; width: 7. Approved by Security, backgra	100.00%
Self-Infused Force Area Forum: Power & Energy	43-1020-15	D- Distribution Authorized to Department of Defense and U.S. DoD Contractor Power & Energy	10/29/2015 Approved by Security	<DIV style="font-weight: bold; color: black; position: relative; width: 7. Approved by Security, backgra	100.00%	
Power and Energy Focus Area Forum - Code 30 Logistics Brief	43-1022-15	A- Approved for Public Release	Power and Energy	10/27/2015 Approved by Security	<DIV style="font-weight: bold; color: black; position: relative; width: 7. Approved by Security, backgra	100.00%
Nano- ceramic Coatings for VCS Main Propulsion Shafts Could Create ... Success Story	43-1023-15	A- Approved for Public Release	NMC Improved Shaft Cladding Materials and Processes	11/2/2015 Approved by Security	<DIV style="font-weight: bold; color: black; position: relative; width: 7. Approved by Security, backgra	100.00%
Ship Production Automation Methods	43-1025-15	A- Approved for Public Release	Ship Production Automation Methods S2565 Abstract	3/1/2016 Approved by Security	<DIV style="font-weight: bold; color: black; position: relative; width: 7. Approved by Security, backgra	100.00%
Sonar Dome Fabrication Process Improvements Project S2579	43-1025-15	A- Approved for Public Release	NMC Abstract Sonar Dome Fabrication Improvements	11/2/2015 Approved by Security	<DIV style="font-weight: bold; color: black; position: relative; width: 7. Approved by Security, backgra	100.00%
Performance Evaluation of a Multi-Ship System for Environmental and Ship Motion Forecasting	43-1026-15	A- Approved for Public Release	Wave modeling, wave radar, operator guidance	9/1/2016 Approved by Security	<DIV style="font-weight: bold; color: black; position: relative; width: 7. Approved by Security, backgra	100.00%
NSA FNC Program Status	43-1028-15	A- Approved for Public Release	NSAS	11/3/2015 Approved by Security	<DIV style="font-weight: bold; color: black; position: relative; width: 7. Approved by Security, backgra	100.00%
Navigation-grade Miniatured Gyroscope	43-1029-15	A- Approved for Public Release	MEMS	11/4/2015 Approved by Security	<DIV style="font-weight: bold; color: black; position: relative; width: 7. Approved by Security, backgra	100.00%
Ensuring Safe Helicopter Flight Through Wire Detection and Mapping	43-1030-15	A- Approved for Public Release	Autonomous Aerial Cargo/Utility System	5/17/2016 Approved by Security	<DIV style="font-weight: bold; color: black; position: relative; width: 7. Approved by Security, backgra	100.00%
Inferring U.S. S&T Challenges	43-1031-15	A- Approved for Public Release	P&E	10/29/2015 Approved by Security	<DIV style="font-weight: bold; color: black; position: relative; width: 7. Approved by Security, backgra	100.00%
The Next Generation of Fast Molecule-Fidelity Methods for Interactional Aerodynamics	43-1032-15	A- Approved for Public Release	Aerodynamics	11/1/2015 Approved by Security	<DIV style="font-weight: bold; color: black; position: relative; width: 7. Approved by Security, backgra	100.00%
Fast & High Fidelity Simulation of Coupled Rotors/Ship Aerodynamic Interaction	43-1033-15	A- Approved for Public Release	Aerodynamics	11/1/2015 Approved by Security	<DIV style="font-weight: bold; color: black; position: relative; width: 7. Approved by Security, backgra	100.00%
Inferring U.S. Ship Control Options for Carrier	43-1034-15	A- Approved for Public Release	Flight Dynamics	11/2/2015 Approved by Security	<DIV style="font-weight: bold; color: black; position: relative; width: 7. Approved by Security, backgra	100.00%
Rotors/Ship Environmental Simulation for Enhanced Damage Interface Flight Control	43-1036-15	A- Approved for Public Release	Flight Controls	11/2/2015 Approved by Security	<DIV style="font-weight: bold; color: black; position: relative; width: 7. Approved by Security, backgra	100.00%
Ground Platform Power and Energy Platforms Challenges	43-1037-15	A- Approved for Public Release	Power and energy, ground vehicles	10/29/2015 Approved by Security	<DIV style="font-weight: bold; color: black; position: relative; width: 7. Approved by Security, backgra	100.00%
Inferring the Math Challenge for Naval Gas Turbine Engines	43-1038-15	A- Approved for Public Release	Shipboard Gas Turbine Engines	11/18/2015 Approved by Security	<DIV style="font-weight: bold; color: black; position: relative; width: 7. Approved by Security, backgra	100.00%
Sea Based Aviation Aircraft Science & Technology 2015 Annual Review	43-1039-15	A- Approved for Public Release	Air vehicles	11/2/2015 Rejected by Security	<DIV style="font-weight: bold; color: black; position: relative; width: 7. Rejected by Security, backgra	80.00%
Improved V/STOL Phenomena Prediction	43-1041-15	A- Approved for Public Release	Fluid Dynamics	11/1/2015 Approved by Security	<DIV style="font-weight: bold; color: black; position: relative; width: 7. Approved by Security, backgra	100.00%
OHM Code 35 Air Warfare and Weapons	43-1042-15	A- Approved for Public Release	Power Projection & Integrated Defense	10/29/2015 Approved by Security	<DIV style="font-weight: bold; color: black; position: relative; width: 7. Approved by Security, backgra	100.00%
Energy & Power Community of Interest	43-1043-15	D- Distribution Authorized to Department of Defense and U.S. DoD Contractor Power & Energy	10/29/2015 Approved by Security	<DIV style="font-weight: bold; color: black; position: relative; width: 7. Approved by Security, backgra	100.00%	
Polymerization of mono-, di- and trichloromethyl methacrylates: a study in chain transfer	43-1045-15	A- Approved for Public Release	Polymer Chemistry	3/13/2016 Approved by Security	<DIV style="font-weight: bold; color: black; position: relative; width: 7. Approved by Security, backgra	100.00%
Integrated Capacity Planning System for Shipyards	43-1047-15	A- Approved for Public Release	NAIST Sustainability ManTech project presentation	11/1/2015 Approved by Security	<DIV style="font-weight: bold; color: black; position: relative; width: 7. Approved by Security, backgra	100.00%
Robust Autonomous Ship Deck Landing for Rotorscraft	43-1048-15	A- Approved for Public Release	ONR SARAS Program (DNP John Kinzer	5/17/2016 Approved by Security	<DIV style="font-weight: bold; color: black; position: relative; width: 7. Approved by Security, backgra	100.00%
S2469 Robotic Welding of Interim Products Presentation	43-1049-15	A- Approved for Public Release	NSAM S2469 Robotic Welding of Interim Products	11/19/2015 Approved by Security	<DIV style="font-weight: bold; color: black; position: relative; width: 7. Approved by Security, backgra	100.00%
OHM SARAS S.1 Final Topics	43-1050-15	A- Approved for Public Release	OHM SARAS S.1 Topics	12/14/2015 Approved by Security	<DIV style="font-weight: bold; color: black; position: relative; width: 7. Approved by Security, backgra	100.00%
OHM STR S.6 Final Topics	43-1051-15	A- Approved for Public Release	OHM STR S.6 Final Topics	12/14/2015 Approved by Security	<DIV style="font-weight: bold; color: black; position: relative; width: 7. Approved by Security, backgra	100.00%
Draft 2016 Navy ManTech Project Book	43-1052-15	A- Approved for Public Release	Navy ManTech Projects	11/30/2015 Approved by Security	<DIV style="font-weight: bold; color: black; position: relative; width: 7. Approved by Security, backgra	100.00%
Integrating Vancay Center Magnetometer Test to Physical Constants	43-1054-15	A- Approved for Public Release	Magnetometry	10/26/2015 Approved by Security	<DIV style="font-weight: bold; color: black; position: relative; width: 7. Approved by Security, backgra	100.00%
Office of Science and Technology Policy Fast-Track Action Command on Mapping the Microbiome	43-1055-15	C- Distribution Authorized to U.S. Government Agencies and their Contractors Microbiology	11/16/2015 Approved by Security	<DIV style="font-weight: bold; color: black; position: relative; width: 7. Approved by Security, backgra	100.00%	
Physics of Bipolar and Intermediate Conduction Modes in Silicon Carbide MOSFET Body Devices	43-1056-15	A- Approved for Public Release	ECM Paper Silicon Carbide MOSFETs	6/12/2016 Approved by Security	<DIV style="font-weight: bold; color: black; position: relative; width: 7. Approved by Security, backgra	100.00%
Scalable Electronic Warfare (EW) Architecture for Littoral Combat Ship	43-1057-15	C- Distribution Authorized to U.S. Government Agencies and their Contractors Technologist	11/16/2015 Approved by Security	<DIV style="font-weight: bold; color: black; position: relative; width: 7. Approved by Security, backgra	100.00%	
Suang Young project publication	43-1059-15	A- Approved for Public Release	hyperspectral imaging	12/4/2015 Approved by Security	<DIV style="font-weight: bold; color: black; position: relative; width: 7. Approved by Security, backgra	100.00%
A Historical Assessment of Building Block Development Test Programs for Modern Military Aircraft	43-1061-15	A- Approved for Public Release	Composites - Building Block Development	3/4/2016 Approved by Security	<DIV style="font-weight: bold; color: black; position: relative; width: 7. Approved by Security, backgra	100.00%
Historical Review of Building Block Development Test Programs for Modern Military Aircraft	43-1062-15	A- Approved for Public Release	Composites - Building Block Development	1/4/2016 Approved by Security	<DIV style="font-weight: bold; color: black; position: relative; width: 7. Approved by Security, backgra	100.00%
Characteristics of the Navy Laboratory/Warfare Center Technical Workforce	43-1063-15	A- Approved for Public Release	Navy Laboratory Workforce Development	11/17/2015 Approved by Security	<DIV style="font-weight: bold; color: black; position: relative; width: 7. Approved by Security, backgra	100.00%
Chapter 12 - HYDRODYNAMICS PLAN CONTRIBUTION FINAL REPORT	43-1065-15	A- Approved for Public Release	Hydrodynamics	11/30/2015 Approved by Security	<DIV style="font-weight: bold; color: black; position: relative; width: 7. Approved by Security, backgra	100.00%
OHM's Gut Microbiome Research Program	43-1066-15	A- Approved for Public Release	Microbiology	11/27/2015 Approved by Security	<DIV style="font-weight: bold; color: black; position: relative; width: 7. Approved by Security, backgra	100.00%
OHM Manufacturing Science Programs in Additive Manufacturing	43-1068-15	A- Approved for Public Release	Additive Manufacturing	11/15/2015 Approved by Security	<DIV style="font-weight: bold; color: black; position: relative; width: 7. Approved by Security, backgra	100.00%
Electronic Warfare (EW) S&T Community of Interest (COI)	43-1071-15	D- Distribution Authorized to Department of Defense and U.S. DoD Contractor Electronic Warfare	12/2/2015 Approved by Security	<DIV style="font-weight: bold; color: black; position: relative; width: 7. Approved by Security, backgra	100.00%	
U.S. Task Group 2017	43-1072-15	A- Approved for Public Release	EWs, EWs, and CON Human Research Protection Requirements	11/25/2015 Approved by Security	<DIV style="font-weight: bold; color: black; position: relative; width: 7. Approved by Security, backgra	100.00%
DOTC and SSAP Requirements and Technology Exchange	43-1073-15	A- Approved for Public Release	Fires	11/17/2015 Approved by Security	<DIV style="font-weight: bold; color: black; position: relative; width: 7. Approved by Security, backgra	100.00%
S2593 A Critical Resource Planning One Pager	43-1074-15	A- Approved for Public Release	NSAM Critical Resource Planning	11/4/2015 Approved by Security	<DIV style="font-weight: bold; color: black; position: relative; width: 7. Approved by Security, backgra	100.00%
Navy Manufacturing Technology's Perspectives of Additive Manufacturing within the Digital Enterprise	43-1076-15	A- Approved for Public Release	Additive Manufacturing and Digital Manufacturing	12/16/2015 Approved by Security	<DIV style="font-weight: bold; color: black; position: relative; width: 7. Approved by Security, backgra	100.00%
Weapons and Stores Elevator Doors Manufacturing Cost Reduction Abstract	43-1077-15	A- Approved for Public Release	NMC Weapons and Stores Elevator Doors Mfg. Cost Reduction	3/1/2016 Approved by Security	<DIV style="font-weight: bold; color: black; position: relative; width: 7. Approved by Security, backgra	100.00%
CNV Vertical Build	43-1078-15	A- Approved for Public Release	NMC CNV Vertical Build (S2561)	10/24/2015 Approved by Security	<DIV style="font-weight: bold; color: black; position: relative; width: 7. Approved by Security, backgra	100.00%
Self- Locating / Self- Fused Structures S2633	43-1079-15	A- Approved for Public Release	NMC Self Locating / Self Fused Structures	9/1/2016 Approved by Security	<DIV style="font-weight: bold; color: black; position: relative; width: 7. Approved by Security, backgra	100.00%
Self- Locating / Self- Fused Structures S2633	43-107					

F-35 Electro-Optical Targeting System (EOTS) Productivity	43-1102-15	A - Approved for Public Release	EOC Electronics Processing and Fabrication ManTech	11/18/2015 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
FDMS: Novel Non-Line of Sight Dimensional Metrology Tool	43-1106-15	A - Approved for Public Release	EOC Electronics Processing and Fabrication ManTech	11/18/2015 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
Presentation at the US Taiwan 6-8th Information Exchange - Basic research Forum)	43-1106-15	A - Approved for Public Release	International Research Collaboration	12/7/2015 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
Department of the Navy Cooperative Research and Development Agreements Annual Report Fiscal 43-1107-15	43-1107-15	A - Approved for Public Release	Technology Transfer	12/23/2015 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
Transforming from Ceramics to Organic packaging for G/ATOR Transmit / Receive Module	43-1109-15	C - Distribution Authorized to U.S. Government Agencies and their Contractors	EMPF Electronic Processing and Fabrication	11/30/2015 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
Ice Detection System for Rotary Aircraft.	43-1110-15	C - Distribution Authorized to U.S. Government Agencies and their Contractors	EMPF Electronic Processing and Fabrication	11/30/2015 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
Weapons Magazine Tie Down System	43-1111-15	A - Approved for Public Release	NMC Improved Weapons Magazine C-Shell S2882 Project	11/30/2015 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
Enhanced Technologies for Optimization of Warfighter Load (ETOWL)	43-1112-15	A - Approved for Public Release	Human Simulation	12/1/2015 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
World Series of Major Assemblies	43-1113-15	A - Approved for Public Release	Work Sequence Planning for Major Assemblies S2602	3/1/2016 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
Improved Cable Lay, Voortman, Accurate Machining, Trade Friendly	43-1114-15	A - Approved for Public Release	NSAM S2547, S2591, S2552, S2550, S2487	12/1/2015 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
Onset of CAD / CAM Interface for Steel Shaping Processing	43-1115-15	A - Approved for Public Release	NSAM Navy ManTech Project	12/1/2015 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
Onset of CAD / CAM Interface for Steel Shaping Processing	43-1116-15	A - Approved for Public Release	NSAM Project Acoustic Machining	12/1/2015 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
Directed Frequency Locating Dimensional Techniques	43-1117-15	A - Approved for Public Release	NSAM	12/1/2015 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
Robotic Welding of VIRGINIA Class Submarine Assemblies	43-1118-15	A - Approved for Public Release	NSAM - Robotic Welding	12/1/2015 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
Self-Locating Self-Fastened Structure Presentation	43-1119-15	A - Approved for Public Release	NSAM Self-Locating Self-Fastened Structure Project S2631	11/30/2015 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
Ship Design Guidance for Aircraft Operations	43-1120-15	A - Approved for Public Release	Shipboard Air craft Landing	12/1/2015 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
Corrosion and mechanical evaluation of coatings for Cu-Ni piping	43-1121-15	A - Approved for Public Release	Corrosion	12/1/2015 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
STP Other People's Money	43-1125-15	A - Approved for Public Release	Finding Other People's Money	12/2/2015 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
Aerjet Rockettefyne Rocket ShopS3 Models Successful Testing of Hybrid Renewable Multi-Fuel	43-1126-15	A - Approved for Public Release	Power & energy, waste to energy	12/1/2015 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
Optimizing Ship Networks	43-1127-15	C - Distribution Authorized to U.S. Government Agencies and their Contractors	EMPF Fiber Optics/Electronics Processing	11/30/2015 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
Critical Resource Planning, Trade Friendly, Digital Storyboarding, structural Fairing Process Improves	43-1128-15	A - Approved for Public Release	NSAM S2593-A, S2550-A, S2565, M2598 ManTech Projects	11/30/2015 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
Radar Affordability: Emerging Threats	43-1129-15	C - Distribution Authorized to U.S. Government Agencies and their Contractors	EMPF Model Based Enterprise	11/30/2015 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
EXPERIMENTAL INVESTIGATION OF PLASTIC ANISOTROPY OF COMMERCIALLY PURE TITANIUM	43-1130-15	A - Approved for Public Release	Titanium piping corrosion	12/15/2015 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
Fidelity Requirements for Effective Live Virtual Constructive Training of Navy F/A-18 Pilots	43-1131-15	A - Approved for Public Release	training fidelity, system development	7/27/2016 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
Optimal Microgrid Design under Load and Photovoltaic Uncertainty	43-1134-15	A - Approved for Public Release	Operational Energy Optimization	11/20/2015 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
Simultaneous Transmit and Receive (STAR) Mobile Testbed	43-1135-15	A - Approved for Public Release	STAR	1/26/2016 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
Automated Manufacturing Solution for E/E Engine Part to Save ...	43-1136-15	A - Approved for Public Release	NMC Automated Turbine Aft/Trailing Edge Routing	12/4/2015 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
The Development and Demonstration of a Plasma Flow Control System on a 20 kW Wind Turbine	43-1138-15	B - Distribution Authorized to U.S. Government Agencies	Power and Energy	12/1/2015 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
The Development and Demonstration of a Plasma Flow Control System on a 20 kW Wind Turbine	43-1139-15	B - Distribution Authorized to U.S. Government Agencies	Power and Energy	12/1/2015 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
Onset of CAD / CAM Interface for Steel Shaping Processing	43-1140-15	A - Approved for Public Release	Cyber Science & Technology	12/1/2015 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
ROBT& 16-1 Information Sheet	43-1141-15	D - Distribution Authorized to Department of Defense and U.S. DoD Contractor	Fleet Synthetic Training Technology	12/4/2015 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
Fiber Optic Data Measurement and Ship Sensing (FOMSS)	43-1143-15	A - Approved for Public Release	EOC Processing and Manufacturing Technology	12/1/2015 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
Effects of Internal and Film Cooling on the Overall Effectiveness of fully cooled turbine airfoil with	43-1144-15	A - Approved for Public Release	Gas Turbine Engines	6/1/2016 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
Experimentally Measured Effects of Incidence Angle on the Adiabatic and overall effectiveness of	43-1145-15	A - Approved for Public Release	Fat Turbine Engines	6/1/2016 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
Manufacturing Cost Reduction for a Scalable Engine Warfare	43-1146-15	C - Distribution Authorized to U.S. Government Agencies and their Contractors	EOC Electronics Processing and Fabrication	11/30/2015 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
A VPM/CSC Coupling Methodology to Study Rotordynamic Aerodynamic Interaction	43-1147-15	A - Approved for Public Release	Aerodynamics	11/30/2015 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
Evolution of a 4P15 Battery Pack Army with Adverse ESR Values	43-1153-15	A - Approved for Public Release	Electrical Engineering	10/24/2016 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
A Physics-Based Interim Linear Battery Model	43-1156-15	A - Approved for Public Release	Operational Energy Optimization	1/1/2016 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
Co-Property Relations in Functional Polymer and Organic Materials	43-1157-15	A - Approved for Public Release	Materials Science	1/6/2016 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
Effects of Cyclic Loading on the Static Electrical Resistance between Aluminum and Copper	43-1159-15	A - Approved for Public Release	Electrical Engineering	10/24/2016 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
Analysis of the New Nonmagnetic Railgun Program Launcher Development	43-1160-15	A - Approved for Public Release	Railgun Modeling & Simulation	12/16/2015 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
Acoustic Localization and Tracking of a Projectile (RTO) Based on	43-1162-15	A - Approved for Public Release	Localization	9/1/2016 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
Extending On-Demand Noise Reduction to Industry Scale for Tactical Aircraft	43-1162-15	A - Approved for Public Release	Jet Engine Noise Reduction	1/30/2016 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Success Story NSAM S2554 Capacity Planning Automation	100.00%
Interferometer Facility Growth for Fall Safe Life Limit Analysis	43-1165-15	A - Approved for Public Release	Composite Structural Analysis	1/30/2016 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Success Story NSAM S2555 Work Flow Tracking System	100.00%
World Series of Major Assemblies	43-1166-15	A - Approved for Public Release	Success Story NSAM S2483 Robotics Welding of VCS Interim Products	12/2/2015 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Success Story NSAM S2554 Capacity Planning Automation	100.00%
Ingress Predicting Unit Lay-Down Advisor with Capacity Planning	43-1167-15	A - Approved for Public Release	Success Story NSAM S2554 Capacity Planning Automation	12/2/2015 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Success Story NSAM S2555 Work Flow Tracking System	100.00%
Ingenuity Digital Agile Data Strategy with Work Flow Tracking	43-1168-15	A - Approved for Public Release	NSAM Success Story S2555 Work Flow Tracking System	12/2/2015 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Success Story NSAM S2554 Capacity Planning Automation	100.00%
Development and Demonstration of a Plasma Flow Control System	43-1169-15	A - Approved for Public Release	Power and Energy	1/6/2016 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Success Story NSAM S2555 Work Flow Tracking System	100.00%
Parallelization of a Coupled Time-Domain Finite Element/Equivalent Source Program	43-1172-15	A - Approved for Public Release	Fluid Dynamics and Acoustics	12/1/2015 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Success Story NSAM S2554 Capacity Planning Automation	100.00%
A High Fidelity Model of Bio-Cluster for Mid-Frequency Active Sonar Simulation	43-1175-15	D - Distribution Authorized to Department of Defense and U.S. DoD Contractor	Undersea Signal Processing	12/28/2015 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Success Story NSAM S2555 Work Flow Tracking System	100.00%
Architectural scattering from underwater targets modeled as an assembly of triangular faces	43-1176-15	A - Approved for Public Release	Undersea Signal Processing	12/28/2015 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Success Story NSAM S2554 Capacity Planning Automation	100.00%
Optimizing Properties of Reactive Materials for Internal Blast	43-1177-15	C - Distribution Authorized to Department of Defense and U.S. DoD Contractor	Undersea Signal Processing	12/28/2015 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Success Story NSAM S2555 Work Flow Tracking System	100.00%
Application of a Computational Glass Model to the Shock Response of Single-Lane Glass	43-1180-15	A - Approved for Public Release	Computational Mechanics in Glass	3/1/2016 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Success Story NSAM S2554 Capacity Planning Automation	100.00%
MISA/CCOM and the National Center for High-Speed Laser	43-1181-15	D - Distribution Authorized to Department of Defense and U.S. DoD Contractor	Communications/Networks	12/18/2015 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Success Story NSAM S2555 Work Flow Tracking System	100.00%
High-repetition rate, picosecond-pulse, tunable, mid-IR PPLN OP source	43-1182-15	A - Approved for Public Release	Nonlinear Frequency Devices	2/18/2016 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Success Story NSAM S2554 Capacity Planning Automation	100.00%
High-power, picosecond green laser based on a frequency-doubled, fiber, narrow-bandwidth, laser	43-1183-15	A - Approved for Public Release	Fiber lasers	2/18/2016 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Success Story NSAM S2555 Work Flow Tracking System	100.00%
The Development and Demonstration of a Plasma Flow Control System on a 20 kW Wind Turbine	43-1184-15	A - Approved for Public Release	Power and Energy	12/1/2015 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Success Story NSAM S2554 Capacity Planning Automation	100.00%
Characterization of Design under Heuristic Control in Mixed Integer Programming	43-1185-15	A - Approved for Public Release	Operational Energy Optimization	1/2/2016 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Success Story NSAM S2555 Work Flow Tracking System	100.00%
Fall 2015 Force Magazine	43-1185-15	A - Approved for Public Release	Advanced Materials	12/16/2015 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Success Story NSAM S2554 Capacity Planning Automation	100.00%
Fast Sheets	43-1189-15	A - Approved for Public Release	SBA Structures and Materials	12/16/2015 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Success Story NSAM S2555 Work Flow Tracking System	100.00%
Mechanized Cable Pulling Tools	43-1190-15	A - Approved for Public Release	MECHANIZED Cable Pulling S2560 video	1/14/2016 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Success Story NSAM S2554 Capacity Planning Automation	100.00%
Code 33 Program Booklet	43-1191-15	A - Approved for Public Release	Code 33 Overview	12/28/2015 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Success Story NSAM S2555 Work Flow Tracking System	100.00%
Synthetic Biology at ONR/NRL	43-1192-15	C - Distribution Authorized to U.S. Government Agencies and their Contractors	Synthetic Biology, Biotechnology, Microbiology	12/16/2015 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Success Story NSAM S2554 Capacity Planning Automation	100.00%
Search a navigation-grade Miniature Gyroscopes	43-1193-15	A - Approved for Public Release	NIMS Navigation Grade Gyroscopes	3/14/2016 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Success Story NSAM S2555 Work Flow Tracking System	100.00%
Search a navigation-grade Miniature Gyroscopes	43-1194-15	A - Approved for Public Release	NIMS Navigation Grade Gyroscopes	3/14/2016 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Success Story NSAM S2554 Capacity Planning Automation	100.00%
Code 33 FY15 Data Annual Reports	43-1196-15	A - Approved for Public Release	Reports of work done by PIs with FY15 Funds.	1/8/2016 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Success Story NSAM S2555 Work Flow Tracking System	100.00%
Full Launch of an Air Vehicle	43-1199-15	A - Approved for Public Release	Railgun	1/8/2016 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Success Story NSAM S2554 Capacity Planning Automation	100.00%
Active Current Sharing Model for Battery-based Pulsed Power System	43-1200-15	A - Approved for Public Release	Electrical Engineering	1/8/2016 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Success Story NSAM S2555 Work Flow Tracking System	100.00%
Investigation into State of Health Diagnostic for Diagnostic for 26650 4P6 Battery Pack	43-1201-15	A - Approved for Public Release	Electrical Engineering	1/8/2016 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Success Story NSAM S2554 Capacity Planning Automation	100.00%
Early Years of Budget Research and Development	43-1202-15	A - Approved for Public Release	Railgun	1/8/2016 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Success Story NSAM S2555 Work Flow Tracking System	100.00%
Considerations Relating to EM Space Launch	43-1203-15	A - Approved for Public Release	Early Space Launchers	1/8/2016 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Success Story NSAM S2554 Capacity Planning Automation	100.00%
Covariance Matrix Estimation for Broadband Underwater Ambient Noise	43-1207-15	A - Approved for Public Release	Undersea Signal Processing	3/16/2016 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Success Story NSAM S2555 Work Flow Tracking System	100.00%
High-power, picosecond green laser based on a frequency-doubled, fiber, narrow-bandwidth, laser	43-1208-15	A - Approved for Public Release	Fiber lasers	2/18/2016 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Success Story NSAM S2554 Capacity Planning Automation	100.00%
A Bayesian Tracker for Multi-Sensor Passive Noncoherent Fusion	43-1209-15	A - Approved for Public Release	Undersea Signal Processing	4/1/2016 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Success Story NSAM S2555 Work Flow Tracking System	100.00%
Next-Generation Thermal Management for Future Combatants	43-1210-15	A - Approved for Public Release	Power and Energy	3/24/2016 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Success Story NSAM S2554 Capacity Planning Automation	100.00%
Polymerization of Mono-, Di- and Trichlorosilyl Methacrylates: A Study in Chain Transfer	43-1211-15	A - Approved for Public Release	Polymer Chemistry	3/14/2016 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Success Story NSAM S2555 Work Flow Tracking System	100.00%
Additive Manufacturing to Reduce Cost and Lead Time for Electronic Chassis	43-1212-15	A - Approved for Public Release	NMC Customization Mitigation for Additively Manufactured Electronics	1/7/2016 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Success Story NSAM S2554 Capacity Planning Automation	100.00%
Mechanized Tools to Reduce Labor for Pulling Cable on Ship Surface - Success Story	43-1213-15	A - Approved for Public Release	NMC Mechanized Cable Pulling S2560	1/7/2016 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Success Story NSAM S2555 Work Flow Tracking System	100.00%
High-repetition rate, picosecond-pulse, tunable, mid-IR PPLN OP source	43-1214-15	A - Approved for Public Release	Nonlinear Frequency Devices	2/17/2016 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Success Story NSAM S2554 Capacity Planning Automation	100.00%
Data Center Energy Efficiency Technologies and Methodologies	43-1215-15	A - Approved for Public Release	Energy Efficiency	1/29/2016 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Success Story NSAM S2555 Work Flow Tracking System	100.00%
Perspectives on 2016 VIRCO Reconnect	43-1216-15	A - Approved for Public Release	Air Platforms	1/20/2016 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Success Story NSAM S2554 Capacity Planning Automation	100.00%
Mechanisms for Switchable Transmissivity of Conventional Materials	43-1217-15	A - Approved for Public Release	Counter DEW	1/18/2016 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Success Story NSAM S2555 Work Flow Tracking System	100.00%
Additive Manufacturing to Reduce Cost and Lead Time for Electronic Chassis	43-1218-15	A - Approved for Public Release	HPM	1/18/2016 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Success Story NSAM S2554 Capacity Planning Automation	100.00%
Magnetic Non-Linear Transmission Lines for Solid State High Power Microwave Generation	43-1219-15	A - Approved for Public Release	High-Power Microwave Technology	3/7/2016 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Success Story NSAM S2555 Work Flow Tracking System	100.00%
Physics model for radiative transfer including the effects of a rough material interface	43-1221-16	A - Approved for Public Release	Applied Optics	12/8/2015 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Success Story NSAM S2554 Capacity Planning Automation	100.00%
NATO SIG 216 Non-Linear Junction Detector Demo test report chapter 3 Test site	43-1223-16	F - NATO	NATO Test Report Chapter 3	2/29/2016 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Success Story NSAM S2555 Work Flow Tracking System	100.00%
NATO SIG 216 Non-Linear Junction Detector Demo test report chapter 4 Test setup	43-1224-16	F - NATO	Demo Test Setup	2/29/2016 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Success Story NSAM S2554 Capacity Planning Automation	100.00%
Science Based Decision Making for Defense/Security in a Rapidly Changing Arctic	43-1225-16	A - Approved for Public Release	Arctic research planning	1/18/2016 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Success Story NSAM S2555 Work Flow Tracking System	100.00%
Methods for determining the permeability and permeability from scattering parameters for	43-1226-16	A - Approved for Public Release	Counter DEW	3/7/2016 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Success Story NSAM S2554 Capacity Planning Automation	100.00%
MMW Class Free Electron Laser Technology Development	43-1227-16	A - Approved for Public Release	High Energy Laser Technology	1/29/2016 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Success Story NSAM S2555 Work Flow Tracking System	100.00%
Design and Implementation of an Intrinsically-Switched 22-4 GHz Tunable Bandpass Filter	43-1229-16	A - Approved for Public Release	Tunable Microwave Filters	4/1/2016 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Success Story NSAM S2554 Capacity Planning Automation	100.00%
Results from the Inactive Metallochemical Exchange Method	43-1230-16	C - Distribution Authorized to Department of Defense and U.S. DoD Contractor	Undersea Signal Processing	3/16/2016 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Success Story NSAM S2555 Work Flow Tracking System	100.00%
Advanced and Additive Manufacturing with Superconducting Linear Accelerator Center for	43-1232-16	A - Approved for Public Release	Advanced and Additive Manufacturing	1/22/2016 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Success Story NSAM S2554 Capacity Planning Automation	100.00%
UAV Flight Testing and H/E Engagement of Agnus on High Energy Laser Threat	43-1233-16	A - Approved for Public Release	CDEW	3/7/2016 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Success Story NSAM S2555 Work Flow Tracking System	100.00%
Sea Based Aviation Aircraft SBT	43-1234-16	A - Approved for Public Release	Sea Based Aviation Aircraft SBT	2/5/2016 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Success Story NSAM S2554 Capacity Planning Automation	100.00%
High Temperature Superconducting Mine Influence Sweep Payload for Unmanned Surface Vehicles	43-1237-16	C - Distribution Authorized to U.S. Government Agencies and their Contractors	Unmanned Surface Vehicles	2/5/2016 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Success Story NSAM S2555 Work Flow Tracking System	100.00%
Directed Energy and Distributed Lethality N215-230	43-1238-16	A - Approved for Public Release	Milit (Contract #00014-09-D-0777-LOWD Contract	1/14/2016 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Success Story NSAM S2554 Capacity Planning Automation	100.00%
Tactical Swarming UAV Behaviors	43-1240-16	C - Distribution Authorized to U.S. Government Agencies and their Contractors	Unmanned Surface Vehicles	12/28/2015 Approved by Security	<DIV style="font-weight:bold; color:black; position:relative; width:7. Approved by Success Story NSAM S2555 Work Flow Tracking System	100.00%
General Techniques for side and top attack IED detection	43					

Processing of Defective ring data by super-interpolators	43-1272-16	A - Approved for Public Release	Data Processing	5/23/2016 Approved by Security	<DIV style="font-weight: bold; color: black; position: relative; width: 7. Approved by Security; background: 7. Approved by Security	100.00%
High Performance Coaxial Fiber Magnetics Indicators Integrated with CMOS	43-1273-16	A - Approved for Public Release	On-Chip Integrated Magnetic Inductors	6/14/2016 Approved by Security	<DIV style="font-weight: bold; color: black; position: relative; width: 7. Approved by Security; background: 7. Approved by Security	100.00%
Impact of Transient Interference on Receiver Sensitivity in a 8-Static Active Array System	43-1274-16	A - Approved for Public Release	RF Radiated Noise and Interference	3/17/2016 Approved by Security	<DIV style="font-weight: bold; color: black; position: relative; width: 7. Approved by Security; background: 7. Approved by Security	100.00%
InP-EP/COMMS Demonstration	43-1275-16	A - Approved for Public Release	RF Demonstration	2/1/2016 Approved by Security	<DIV style="font-weight: bold; color: black; position: relative; width: 7. Approved by Security; background: 7. Approved by Security	100.00%
InP-Missile (WMM) wmm	43-1276-16	A - Approved for Public Release	Virtual Resource Manager and Allocations	2/1/2016 Approved by Security	<DIV style="font-weight: bold; color: black; position: relative; width: 7. Approved by Security; background: 7. Approved by Security	100.00%
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Factory Acceptance Testing secures next stage of development for advanced MowMaster™ System	43-1278-16	A - Approved for Public Release	Seabasing	2/1/2016 Approved by Security	<DIV style="font-weight: bold; color: black; position: relative; width: 7. Approved by Security; background: 7. Approved by Security	100.00%
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Partial Discharge Voltage and Frequency Change State High Power Radio Frequency	43-1280-16	A - Approved for Public Release	High Power Microwaves	3/7/2016 Approved by Security	<DIV style="font-weight: bold; color: black; position: relative; width: 7. Approved by Security; background: 7. Approved by Security	100.00%
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NAS, Trial report, movie, ya-hazards	43-1285-16	C - Distribution Authorized to U.S. Government Agencies and their Contractors Unmanned Surface Vehicles	2/1/2016 Approved by Security	<DIV style="font-weight: bold; color: black; position: relative; width: 7. Approved by Security; background: 7. Approved by Security	100.00%	
STEREO - YTA buoy, small	43-1286-16	C - Distribution Authorized to U.S. Government Agencies and their Contractors Unmanned Surface Vehicles	2/1/2016 Approved by Security	<DIV style="font-weight: bold; color: black; position: relative; width: 7. Approved by Security; background: 7. Approved by Security	100.00%	
opt-forklake km	43-1287-16	C - Distribution Authorized to U.S. Government Agencies and their Contractors Unmanned Surface Vehicles	2/1/2016 Approved by Security	<DIV style="font-weight: bold; color: black; position: relative; width: 7. Approved by Security; background: 7. Approved by Security	100.00%	
NAS, Trial report, detect, menses	43-1288-16	C - Distribution Authorized to U.S. Government Agencies and their Contractors Unmanned Surface Vehicles	2/1/2016 Approved by Security	<DIV style="font-weight: bold; color: black; position: relative; width: 7. Approved by Security; background: 7. Approved by Security	100.00%	
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Impact of examination on likelihood and forecast performance in small neighborhood domains	43-1306-16	A - Approved for Public Release	Signal Processing	2/1/2016 Approved by Security	<DIV style="font-weight: bold; color: black; position: relative; width: 7. Approved by Security; background: 7. Approved by Security	100.00%
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Tool Set for Constructive Planning and Control	43-1321-16	C - Distribution Authorized to U.S. Government Agencies and their Contractors Unmanned Surface Vehicles	2/1/2016 Approved by Security	<DIV style="font-weight: bold; color: black; position: relative; width: 7. Approved by Security; background: 7. Approved by Security	100.00%	
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Review of Geospatial Properties Additionally Manufactured Ti-6Al-4V Structure Fabricated using	43-1324-16	A - Approved for Public Release	Active manufacturing	2/1/2016 Approved by Security	<DIV style="font-weight: bold; color: black; position: relative; width: 7. Approved by Security; background: 7. Approved by Security	100.00%
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Base ManTech Program Inspiring Key Platform Affordability	43-1331-16	C - Distribution Authorized to U.S. Government Agencies and their Contractors	Base ManTech Program Inspiring Key Platform Affordability	2/1/2016 Approved by Security	<DIV style="font-weight: bold; color: black; position: relative; width: 7. Approved by Security; background: 7. Approved by Security	100.00%
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OM R&D in TBCs & EBCs Propulsion Materials Program	43-1333-16	A - Approved for Public Release	Propulsion Materials	3/8/2016 Approved by Security	<DIV style="font-weight: bold; color: black; position: relative; width: 7. Approved by Security; background: 7. Approved by Security	100.00%
Optimizing Coatings for Comparison of Coating Techniques	43-1334-16	A - Approved for Public Release	corrosion abstract for conference	9/12/2016 Approved by Security	<DIV style="font-weight: bold; color: black; position: relative; width: 7. Approved by Security; background: 7. Approved by Security	100.00%
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High Energy Laser Testing of Coatings on Conductive and Non-Conductive Substrates	43-1339-16	A - Approved for Public Release	Lasers	3/7/2016 Approved by Security	<DIV style="font-weight: bold; color: black; position: relative; width: 7. Approved by Security; background: 7. Approved by Security	100.00%
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Ultra-Scale Resilient for Storage of Large Format 3D in Batteries	43-1341-16	A - Approved for Public Release	Power and Energy	3/7/2016 Approved by Security	<DIV style="font-weight: bold; color: black; position: relative; width: 7. Approved by Security; background: 7. Approved by Security	100.00%
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OM 331 Gen Lobby Display, Code 331 Material	43-1350-16	A - Approved for Public Release	Ship Systems and Engineering	7/25/2016 Approved by Security	<DIV style="font-weight: bold; color: black; position: relative; width: 7. Approved by Security; background: 7. Approved by Security	100.00%
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From Cognitive Theory to Operational Transition: Finding a Path	43-1354-16	A - Approved for Public Release	Cognitive engineering and decision support	9/18/2016 Approved by Security	<DIV style="font-weight: bold; color: black; position: relative; width: 7. Approved by Security; background: 7. Approved by Security	100.00%
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Advanced Dual-Mode Pulse Power Generator and Flywheel Energy Storage Unit for Directed Energy	43-1357-16	A - Approved for Public Release	Power and Energy	2/1/2016 Rejected by Security	<DIV style="font-weight: bold; color: black; position: relative; width: 7. Rejected by Security; background: 7. Rejected by Security	75.00%
Using a Serious Game to Illustrate Supervisory Control Technology	43-1358-16	A - Approved for Public Release	semi-automated forces, simulation based training	7/20/2016 Approved by Security	<DIV style="font-weight: bold; color: black; position: relative; width: 7. Approved by Security; background: 7. Approved by Security	100.00%
Substrate: A Framework for Evaluating Ship Repair Technology for C/NiP Shipboard Piping Systems	43-1362-16	A - Approved for Public Release	pipe repair technologies	11/11/2016 Approved by Security	<DIV style="font-weight: bold; color: black; position: relative; width: 7. Approved by Security; background: 7. Approved by Security	100.00%
SCRA Wins Contract for Navy Center of Excellence	43-1363-16	A - Approved for Public Release	Award for Navy Metalworking Center	2/26/2016 Approved by Security	<DIV style="font-weight: bold; color: black; position: relative; width: 7. Approved by Security; background: 7. Approved by Security	100.00%
Laser to Develop Unmanned UAVs	43-1365-16	A - Approved for Public Release	Autonomous Aerial Cargo/Utility Systems (AACUS)	2/23/2016 Approved by Security	<DIV style="font-weight: bold; color: black; position: relative; width: 7. Approved by Security; background: 7. Approved by Security	100.00%
Lowest Autonomous Robotics in the Degraded Visual Environments: Experiments and Lessons	43-1366-16	A - Approved for Public Release	Autonomous Aerial Cargo/Utility Systems (AACUS)	4/13/2016 Approved by Security	<DIV style="font-weight: bold; color: black; position: relative; width: 7. Approved by Security; background: 7. Approved by Security	100.00%
Laser Beam Control using Beesocial Adaptive Optics Tech	43-1367-16	C - Distribution Authorized to U.S. Government Agencies and their Contractors Laser Beam Control	2/1/2016 Approved by Security	<DIV style="font-weight: bold; color: black; position: relative; width: 7. Approved by Security; background: 7. Approved by Security	100.00%	
Enhancing Situational Awareness through Navy S&T	43-1368-16	A - Approved for Public Release	S&T	2/23/2016 Approved by Security	<DIV style="font-weight: bold; color: black; position: relative; width: 7. Approved by Security; background: 7. Approved by Security	100.00%
Base ManTech Program Inspiring Key Platform Affordability	43-1370-16	C - Distribution Authorized to U.S. Government Agencies and their Contractors	Base ManTech Program Inspiring Key Platform Affordability	2/23/2016 Approved by Security	<DIV style="font-weight: bold; color: black; position: relative; width: 7. Approved by Security; background: 7. Approved by Security	100.00%
A Statistical Approach to the Subnational Geological of Event Data	43-1371-16	A - Approved for Public Release	Statistical Analysis, Algorithm Development	7/27/2016 Approved by Security	<DIV style="font-weight: bold; color: black; position: relative; width: 7. Approved by Security; background: 7. Approved by Security	100.00%
Model Modality Techniques for Performance Assessment - Presentation	43-1372-16	C - Distribution Authorized to U.S. Government Agencies and their Contractors Laser Beam Control	2/1/2016 Approved by Security	<DIV style="font-weight: bold; color: black; position: relative; width: 7. Approved by Security; background: 7. Approved by Security	100.00%	
Low Beam Control using Beesocial Adaptive Optics Tech	43-1373-16	C - Distribution Authorized to U.S. Government Agencies and their Contractors Laser Beam Control	2/1/2016 Approved by Security	<DIV style="font-weight: bold; color: black; position: relative; width: 7. Approved by Security; background: 7. Approved by Security	100.00%	
Optimization of Silicon PCGS's via Impedance Spectroscopy	43-1375-16	A - Approved for Public Release	HPM	3/7/2016 Approved by Security	<DIV style="font-weight: bold; color: black; position: relative; width: 7. Approved by Security; background: 7. Approved by Security	100.00%
WATER 2016 New Force Package	43-1376-16	A - Approved for Public Release	Assured Access to the Maritime Battleground	3/1/2016 Approved by Security	<DIV style="font-weight: bold; color: black; position: relative; width: 7. Approved by Security; background: 7. Approved by Security	100.00%
HMMSS 10F62016	43-1378-16	A - Approved for Public Release	Hypoxia Alert and Mitigation System	2/26/2016 Approved by Security	<DIV style="font-weight: bold; color: black; position: relative; width: 7. Approved by Security; background: 7. Approved by Security	100.00%
Mechanisms for Switchable Microwave Transmissivity of Solid State Materials	43-1381-16	A - Approved for Public Release	CDIW	3/7/2016 Approved by Security	<DIV style="font-weight: bold; color: black; position: relative; width: 7. Approved by Security; background: 7. Approved by Security	100.00%
A method for determining complex permittivity and permeability	43-1382-16	A - Approved for Public Release	Counter DEW	2/1/2016 Approved by Security	<DIV style="font-weight: bold; color: black; position: relative; width: 7. Approved by Security; background: 7. Approved by Security	100.00%
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Practical Difficulties and Possible Alternatives When Integrating Live and Constructive Entities	43-1384-16	A - Approved for Public Release	live, virtual and constructive training; semi-automated forces	11/28/2016 Approved by Security	<DIV style="font-weight: bold; color: black; position: relative; width: 7. Approved by Security; background: 7. Approved by Security	100.00%
Primer Thickness, Non-Contact Metrology, Mobile Yard Inspector ... etc. Network Articles	43-1385-16	A - Approved for Public Release	NSAM rejects Newsletter Articles	2/29/2016 Approved by Security	<DIV style="font-weight: bold; color: black; position: relative; width: 7. Approved by Security; background: 7. Approved by Security	100.00%
Implementation of "Safe Channel Resistance Through Diversity Within the Rijpeld Design Principle"	43-1386-16	A - Approved for Public Release	Cyber/Cryptography	2/26/2016 Approved by Security	<DIV style="font-weight: bold; color: black; position: relative; width: 7. Approved by Security; background: 7. Approved by Security	100.00%
Providing Accurate & Timely Information for Critical Resource Planning	43-1387-16	A - Approved for Public Release	NSAM Award Article Resource Planning	2/29/2016 Approved by Security	<DIV style="font-weight: bold; color: black; position: relative; width: 7. Approved by Security; background: 7. Approved by Security	100.00%
Temporary Systems - Improve Plans and Equipment	43-1388-16	A - Approved for Public Release	NSAM Poster	2/29/2016 Approved by Security	<DIV style="font-weight: bold; color: black; position: relative; width: 7. Approved by Security; background: 7. Approved by Security	100.00%
Taking Points: Solid State Laser Power (SSL) Quick Reaction	43-1389-16	A - Approved for Public Release	High Energy Laser	2/1/2016 Approved by Security	<DIV style="font-weight: bold; color: black; position: relative; width: 7. Approved by Security; background: 7. Approved by Security	100.00%
Reducing S&T Investments to Enable Acquisition	43-1390-16	A - Approved for Public Release	S&T	2/29/2016 Approved by Security	<DIV style="font-weight: bold; color: black; position: relative; width: 7. Approved by Security; background: 7. Approved by Security	100.00%
Polymorphic Activity Generated in Soda Lime Glass at Hyper Velocity Impact	43-1393-16	A - Approved for Public Release	PENETRATION MECHANICS	2/29/2016 Approved by Security	<DIV style="font-weight: bold; color: black; position: relative; width: 7. Approved by Security; background: 7. Approved by Security	100.00%
PHASE TRANSFORMATIONS IN GLASS ASSOCIATED WITH HYPER VELOCITY IMPACT AND IMPLICATIONS	43-1394-16	A - Approved for Public Release	Penetration Mechanics	3/2/2016 Approved by Security	<DIV style="font-weight: bold; color: black; position: relative; width: 7. Approved by Security; background: 7. Approved by Security	100.00%
Understanding High Temperature Corrosion: Key to Energy Efficiency	43-1395-16	A - Approved for Public Release	Propulsion Materials	3/9/2016 Approved by Security	<DIV style="font-weight: bold; color: black; position: relative; width: 7. Approved by Security; background: 7. Approved by Security	100.00%
Advanced Electric Power and Propulsion Project Arrangement (AEPP)	43-1396-16	A - Approved for Public Release	Electric Power	3/2/2016 Approved by Security	<DIV style="font-weight: bold; color: black; position: relative; width: 7. Approved by Security; background: 7. Approved by Security	100.00%
Ocean Wave Sensing and Platform Motion Prediction System	43-1397-16	A - Approved for Public Release	Environmental and Ship Motion Forecasting	1/23/2016 Approved by Security	<DIV style="font-weight: bold; color: black; position: relative; width: 7. Approved by Security; background: 7. Approved by Security	100.00%
OptNet 2016	43-1398-16	C - Distribution Authorized to U.S. Government Agencies and their Contractors	3/1/2016 Approved by Security	<DIV style="font-weight: bold; color: black; position: relative; width: 7. Approved by Security; background: 7. Approved by Security	100.00%	
Affordability through Modular Open Architecture Power Supplies	43-1399-16	C - Distribution Authorized to U.S. Government Agencies and their Contractors Electrical / Electronics Technology EMPF	3/1/2016 Approved by Security	<DIV style="font-weight: bold; color: black; position: relative; width: 7. Approved by Security; background: 7. Approved by Security	100.00%	
Achieving Affordability through Solid State GaN in the M-99 Illuminator	43-1400-16	C - Distribution Authorized to U.S. Government Agencies and their Contractors Electrical / Electronics Technology EMPF	3/1/2016 Approved by Security	<DIV style="font-weight: bold; color: black; position: relative; width: 7. Approved by Security; background: 7. Approved by Security	100.00%	
Project 5247: Improved Code Law and State GaN in the M-99 Illuminator	43-1401-16	A - Approved for Public Release	NSAM Improved Code Law & State GaN in the M-99 Illuminator	3/1/2016 Approved by Security	<DIV style="font-weight: bold; color: black; position: relative; width: 7. Approved by Security; background: 7. Approved by Security	100.00%
Project 5247S Robot: Welding of Virginia Class Submarine Assemblies	43-1402-16	A - Approved for Public Release	NSAM Robot Welding VCS Assemblies	3/1/2016 Approved by Security	<DIV style="font-weight: bold; color: black; position: relative; width: 7. Approved by Security; background: 7. Approved by Security	10

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A Steganographic Approach for Covert Waveform Design	43-1517-16	A - Approved for Public Release	Electrical Engineering	5/4/2016 Approved by Security	<div style="font-weight:bold; color:black; position:relative; width:7.2. Approved by Security; background:7. Approved by Security	100.00%
SBR and STR Phase II Guide	43-1518-16	A - Approved for Public Release	SBR and STR	4/29/2016 Approved by Security	<div style="font-weight:bold; color:black; position:relative; width:7.2. Approved by Security; background:7. Approved by Security	100.00%
Software Defined Radar SATCOM Denial (SD SDN)	43-1518-16	A - Approved for Public Release	Comms and Networking	11/1/2016 Approved by Security	<div style="font-weight:bold; color:black; position:relative; width:7.2. Approved by Security; background:7. Approved by Security	100.00%
Systems of Autonomy	43-1518-16	A - Approved for Public Release	Autonomy	5/9/2016 Approved by Security	<div style="font-weight:bold; color:black; position:relative; width:7.2. Approved by Security; background:7. Approved by Security	100.00%
Biotic Ocean Rejuvenation Approximation for Use Acoustics Generation	43-1518-16	A - Approved for Public Release	Underwater Acoustics	9/15/2016 Approved by Security	<div style="font-weight:bold; color:black; position:relative; width:7.2. Approved by Security; background:7. Approved by Security	100.00%
Optimizing Explosives and Reactive Materials for Internal Blast	43-1518-16	D - Distribution Authorized to U.S. Government Agencies and their Contractors	Explosive Materials	5/14/2016 Approved by Security	<div style="font-weight:bold; color:black; position:relative; width:7.2. Approved by Security; background:7. Approved by Security	100.00%
Evaluation of Low Inlet/Injection for Rotating Detonation Engines	43-1518-16	D - Distribution Authorized to U.S. Government Agencies and their Contractors	Rotating Detonation Engines	5/15/2016 Approved by Security	<div style="font-weight:bold; color:black; position:relative; width:7.2. Approved by Security; background:7. Approved by Security	100.00%
Reusability of Knowledge for Deriving Latent Situational Information in EW Scenarios	43-1518-16	A - Approved for Public Release	Electronic Warfare	11/1/2016 Approved by Security	<div style="font-weight:bold; color:black; position:relative; width:7.2. Approved by Security; background:7. Approved by Security	100.00%
Multi-spectral adaptive compressive sensing mathematical design for low wave surveillance	43-1519-16	A - Approved for Public Release	EO/IR imaging systems, Multi-spectral imaging	6/1/2016 Approved by Security	<div style="font-weight:bold; color:black; position:relative; width:7.2. Approved by Security; background:7. Approved by Security	100.00%
Reaction mechanisms of air sensitive aluminum clusters at high heating rates	43-1519-16	A - Approved for Public Release	Energetic Materials and Clusters	5/9/2016 Approved by Security	<div style="font-weight:bold; color:black; position:relative; width:7.2. Approved by Security; background:7. Approved by Security	100.00%
Impact Initiated Combustion of Titanium Based Metal Composites	43-1519-16	D - Distribution Authorized to Department of Defense and U.S. DoD Contractor	Energetic Materials	5/14/2016 Approved by Security	<div style="font-weight:bold; color:black; position:relative; width:7.2. Approved by Security; background:7. Approved by Security	100.00%
2016 Form for SBR/STR Transition Small Business Presentations	43-1519-16	A - Approved for Public Release	Presentations for the 2016 Form for SBR/STR Transition Small Business	5/16/2016 Approved by Security	<div style="font-weight:bold; color:black; position:relative; width:7.2. Approved by Security; background:7. Approved by Security	100.00%
High Temperature Materials Emulator for Thermoelectroplastic Energy Conversion	43-1519-16	A - Approved for Public Release	Metamaterials	7/18/2016 Approved by Security	<div style="font-weight:bold; color:black; position:relative; width:7.2. Approved by Security; background:7. Approved by Security	100.00%
Energy Logic Control of a Hybrid Energy Storage Module for Pulsed Power Naval Applications Using	43-1519-16	A - Approved for Public Release	Pulsed Power and Energy	7/9/2016 Approved by Security	<div style="font-weight:bold; color:black; position:relative; width:7.2. Approved by Security; background:7. Approved by Security	100.00%
Investigation of Harmonic Distortion in Multi-Pulse Rectifiers for Large Capacitive Charging Application	43-1519-16	A - Approved for Public Release	Power and Energy	7/9/2016 Approved by Security	<div style="font-weight:bold; color:black; position:relative; width:7.2. Approved by Security; background:7. Approved by Security	100.00%
Design of 1000 V Valve Regulated Lead Acid (VRLA) and Lithium-Iron Phosphate Lithium Ion (LiFePO4) Cells	43-1519-16	A - Approved for Public Release	Power and Energy	5/26/2016 Approved by Security	<div style="font-weight:bold; color:black; position:relative; width:7.2. Approved by Security; background:7. Approved by Security	100.00%
Design, Construction, and Evaluation of 1000 V Valve Regulated Lead Acid (VRLA) and Lithium Ion Cells	43-1519-16	A - Approved for Public Release	Power and Energy	6/11/2016 Approved by Security	<div style="font-weight:bold; color:black; position:relative; width:7.2. Approved by Security; background:7. Approved by Security	100.00%
Evaluation of Current Sharing in Batteries Constructed using Multiple Parallel Cells	43-1519-16	A - Approved for Public Release	Power and Energy	6/13/2016 Approved by Security	<div style="font-weight:bold; color:black; position:relative; width:7.2. Approved by Security; background:7. Approved by Security	100.00%
Current Sharing of Lithium-Ion Cells in Parallel	43-1600-16	A - Approved for Public Release	Power and Energy	6/13/2016 Rejected by Security	<div style="font-weight:bold; color:black; position:relative; width:6. Rejected by Security; background:6. Rejected by Security	75.00%
Reducing Fuel Consumption Through Hybrid Power Systems and Advanced Electronics	43-1600-16	A - Approved for Public Release	Power Generation	6/24/2016 Approved by Security	<div style="font-weight:bold; color:black; position:relative; width:7.2. Approved by Security; background:7. Approved by Security	100.00%
Optimizing Explosives and Reactive Materials for Internal Blast	43-1604-16	D - Distribution Authorized to Department of Defense and U.S. DoD Contractor	Energetic Materials	5/16/2016 Approved by Security	<div style="font-weight:bold; color:black; position:relative; width:7.2. Approved by Security; background:7. Approved by Security	100.00%
Synthesis of Low-Volatility Aluminum and Titanium Compounds	43-1605-16	A - Approved for Public Release	Energetic Materials	5/19/2016 Approved by Security	<div style="font-weight:bold; color:black; position:relative; width:7.2. Approved by Security; background:7. Approved by Security	100.00%
Design, Construction, and Evaluation of 1000 V Valve Regulated Lead Acid (VRLA) and Lithium Ion Cells	43-1606-16	D - Distribution Authorized to Department of Defense and U.S. DoD Contractor	CMT Composite, Weapons Systems	4/21/2016 Approved by Security	<div style="font-weight:bold; color:black; position:relative; width:7.2. Approved by Security; background:7. Approved by Security	100.00%
Automated Material Mining for F-35	43-1607-16	D - Distribution Authorized to Department of Defense and U.S. DoD Contractor	CMT Composite, Weapons Systems	4/27/2016 Approved by Security	<div style="font-weight:bold; color:black; position:relative; width:7.2. Approved by Security; background:7. Approved by Security	100.00%
Improved Reliability and Affordability through Common and Open Architecture Power Supplies	43-1609-16	D - Distribution Authorized to Department of Defense and U.S. DoD Contractor	EMF Project Briefings Electronic	4/28/2016 Approved by Security	<div style="font-weight:bold; color:black; position:relative; width:7.2. Approved by Security; background:7. Approved by Security	100.00%
DOA SBR/STR Transitions Newsletter	43-1610-16	A - Approved for Public Release	DOA SBR/STR	5/12/2016 Approved by Security	<div style="font-weight:bold; color:black; position:relative; width:7.2. Approved by Security; background:7. Approved by Security	100.00%
Light Weight, Low-Cost SARAAAM 11 Round Guide	43-1611-16	A - Approved for Public Release	Outreach	5/12/2016 Approved by Security	<div style="font-weight:bold; color:black; position:relative; width:7.2. Approved by Security; background:7. Approved by Security	100.00%
Undersea Medicine National Naval Responsibility UMU Community Update	43-1611-16	A - Approved for Public Release	Undersea Medicine	6/12/2016 Approved by Security	<div style="font-weight:bold; color:black; position:relative; width:7.2. Approved by Security; background:7. Approved by Security	100.00%
A High Repetition Frequency Pulsed Capacitor Charge for Photoprotective Switch Application	43-1614-16	D - Distribution Authorized to Department of Defense and U.S. DoD Contractor	HPF and Pulsed Power	7/15/2016 Approved by Security	<div style="font-weight:bold; color:black; position:relative; width:7.2. Approved by Security; background:7. Approved by Security	100.00%
A Variable Pulse Width, Voltage, and Repetition Frequency Solid State High Power Radio Frequency	43-1614-16	D - Distribution Authorized to Department of Defense and U.S. DoD Contractor	HPF and Pulsed Power	7/15/2016 Approved by Security	<div style="font-weight:bold; color:black; position:relative; width:7.2. Approved by Security; background:7. Approved by Security	100.00%
2016JCS Unmanned Warship Review (to share with UKL pptx)	43-1617-16	D - Distribution Authorized to Department of Defense and U.S. DoD Contractor	Unmanned Systems	5/11/2016 Approved by Security	<div style="font-weight:bold; color:black; position:relative; width:7.2. Approved by Security; background:7. Approved by Security	100.00%
Performance Evaluation of a Multi-Ship System for Environmental and Ship Motion Forecasting	43-1618-16	A - Approved for Public Release	Wave & Ship Hydrodynamics	9/3/2016 Approved by Security	<div style="font-weight:bold; color:black; position:relative; width:7.2. Approved by Security; background:7. Approved by Security	100.00%
OTDM Precision Timing in Support of a Low-power Nvidia Co-Sim Implementation	43-1619-16	D - Distribution Authorized to U.S. Government Agencies and their Contractors	Digital Communications/Electronic Warfare	11/1/2016 Approved by Security	<div style="font-weight:bold; color:black; position:relative; width:7.2. Approved by Security; background:7. Approved by Security	100.00%
Navy ManTech Program Impacting Key Program Affordability Staff Briefing April 2016	43-1621-16	D - Distribution Authorized to Department of Defense and U.S. DoD Contractor	Navy ManTech Affordability Initiatives Staff Brief	4/29/2016 Approved by Security	<div style="font-weight:bold; color:black; position:relative; width:7.2. Approved by Security; background:7. Approved by Security	100.00%
Optical Computing: Past and Present	43-1622-16	A - Approved for Public Release	Optical computing, optical signal and image processing, nanophotonics	4/16/2016 Approved by Security	<div style="font-weight:bold; color:black; position:relative; width:7.2. Approved by Security; background:7. Approved by Security	100.00%
Simulation Toolset for Analysis of Mission, Personnel and Systems (STAMPs)	43-1624-16	D - Distribution Authorized to Department of Defense and U.S. DoD Contractor	Mission planning, Subsurface	5/18/2016 Approved by Security	<div style="font-weight:bold; color:black; position:relative; width:7.2. Approved by Security; background:7. Approved by Security	100.00%
Rotorcraft Research at the Office of Naval Research	43-1624-16	A - Approved for Public Release	Air Platforms	5/18/2016 Approved by Security	<div style="font-weight:bold; color:black; position:relative; width:7.2. Approved by Security; background:7. Approved by Security	100.00%
GPS Based in the LED Cloud	43-1626-16	C - Distribution Authorized to U.S. Government Agencies and their Contractors	Global Positioning System	9/19/2016 Approved by Security	<div style="font-weight:bold; color:black; position:relative; width:7.2. Approved by Security; background:7. Approved by Security	100.00%
Starts for Code 33 Lobby Display	43-1627-16	A - Approved for Public Release	Code 33 Naval Materials	6/1/2016 Approved by Security	<div style="font-weight:bold; color:black; position:relative; width:7.2. Approved by Security; background:7. Approved by Security	100.00%
Pneul Respiration Improvement using a Sliding Mask (PRISM)	43-1628-16	A - Approved for Public Release	EO/IR imaging systems, compressive imaging	7/25/2016 Approved by Security	<div style="font-weight:bold; color:black; position:relative; width:7.2. Approved by Security; background:7. Approved by Security	100.00%
FCN Training Transition Management	43-1629-16	D - Distribution Authorized to Department of Defense and U.S. DoD Contractor	FCN Training on Transition Management	5/10/2016 Approved by Security	<div style="font-weight:bold; color:black; position:relative; width:7.2. Approved by Security; background:7. Approved by Security	100.00%
Explosive-based Modeling for Public Safety Lighting	43-1629-16	A - Approved for Public Release	Jet Engine Turbine Reliability	9/12/2016 Rejected by Security	<div style="font-weight:bold; color:black; position:relative; width:6. Rejected by Security; background:6. Rejected by Security	75.00%
Update on Autonomy MAST 2016_Duarte	43-1633-16	A - Approved for Public Release	An update on Autonomy for Unmanned systems	5/20/2016 Approved by Security	<div style="font-weight:bold; color:black; position:relative; width:7.2. Approved by Security; background:7. Approved by Security	100.00%
YFA Extensions & Future Research	43-1635-16	A - Approved for Public Release	Information Systems Technology: Information Processing	5/20/2016 Approved by Security	<div style="font-weight:bold; color:black; position:relative; width:7.2. Approved by Security; background:7. Approved by Security	100.00%
Robotic Workstation Automation Examples for Semi-automated Forces	43-1635-16	D - Distribution Authorized to Department of Defense and U.S. DoD Contractor	Information Systems Technology: Information Processing	5/20/2016 Approved by Security	<div style="font-weight:bold; color:black; position:relative; width:7.2. Approved by Security; background:7. Approved by Security	100.00%
Trade-Friendly Location Determination Techniques Offer Advances Metrology Technologies for Ships	43-1637-16	A - Approved for Public Release	NSA/SS S2250-A	5/13/2016 Approved by Security	<div style="font-weight:bold; color:black; position:relative; width:7.2. Approved by Security; background:7. Approved by Security	100.00%
Where is the Hodeketa? A Past, Present, and Future Perspective of Introductory Training Simulation	43-1638-16	A - Approved for Public Release	Human Performance, Training, and Education	5/12/2016 Approved by Security	<div style="font-weight:bold; color:black; position:relative; width:7.2. Approved by Security; background:7. Approved by Security	100.00%
USMC Location Determination Techniques Offer Advances Metrology Technologies for Ships	43-1638-16	A - Approved for Public Release	Underwater Acoustics	7/11/2016 Approved by Security	<div style="font-weight:bold; color:black; position:relative; width:7.2. Approved by Security; background:7. Approved by Security	100.00%
EW Battle Map (EWBM) & Next Gen CMB for Surface Defense	43-1641-16	A - Approved for Public Release	Electronic Systems	5/13/2016 Approved by Security	<div style="font-weight:bold; color:black; position:relative; width:7.2. Approved by Security; background:7. Approved by Security	100.00%
Full Spectrum Starting SS Receiver with Instantaneous DF (FSIR)	43-1642-16	A - Approved for Public Release	Electronic Warfare	5/13/2016 Approved by Security	<div style="font-weight:bold; color:black; position:relative; width:7.2. Approved by Security; background:7. Approved by Security	100.00%
Index-Coded Retransmission for OFDMA Downlink	43-1643-16	A - Approved for Public Release	communication networks	5/18/2016 Approved by Security	<div style="font-weight:bold; color:black; position:relative; width:7.2. Approved by Security; background:7. Approved by Security	100.00%
Ingress Impedement Mechanism for a Man Lift Application to Save Labor and Improve Ergonomics	43-1644-16	A - Approved for Public Release	Current CMF performer (M00014512009)	5/16/2016 Approved by Security	<div style="font-weight:bold; color:black; position:relative; width:7.2. Approved by Security; background:7. Approved by Security	100.00%
RF Power Activated and Signal Tracking Turbine Bandstop Filters	43-1645-16	A - Approved for Public Release	Micro-SS R2658 Abrasive Blasting Arm for Man Lift	10/1/2016 Approved by Security	<div style="font-weight:bold; color:black; position:relative; width:7.2. Approved by Security; background:7. Approved by Security	100.00%
RF Power Activated and Signal Tracking Turbine Bandstop Filters	43-1646-16	A - Approved for Public Release	Micro-SS R2658 Abrasive Blasting Arm for Man Lift	10/1/2016 Approved by Security	<div style="font-weight:bold; color:black; position:relative; width:7.2. Approved by Security; background:7. Approved by Security	100.00%
NEPTUNE Quad Charts	43-1647-16	A - Approved for Public Release	FCN Program Overview intended for Industry Members	5/24/2016 Approved by Security	<div style="font-weight:bold; color:black; position:relative; width:7.2. Approved by Security; background:7. Approved by Security	100.00%
Noise Control Engineering use LMS solutions to reduce noise 5-7 decibels in U.S. Navy aircraft carrier	43-1649-16	A - Approved for Public Release	Noise Induced Hearing Loss	6/15/2016 Approved by Security	<div style="font-weight:bold; color:black; position:relative; width:7.2. Approved by Security; background:7. Approved by Security	100.00%
Geospatial Information Systems for the Department of Defense and U.S. DoD Contractor	43-1650-16	D - Distribution Authorized to U.S. Government Agencies and their Contractors	NMC - project S2363	5/11/2016 Approved by Security	<div style="font-weight:bold; color:black; position:relative; width:7.2. Approved by Security; background:7. Approved by Security	100.00%
GAIR interface engineering for naval RF power electronics applications via atomic layer epitaxy	43-1651-16	A - Approved for Public Release	Undersea Power and Energy	5/12/2016 Approved by Security	<div style="font-weight:bold; color:black; position:relative; width:7.2. Approved by Security; background:7. Approved by Security	100.00%
Simulation Toolset for Analysis of Mission, Personnel and Systems (STAMPs)	43-1652-16	D - Distribution Authorized to Department of Defense and U.S. DoD Contractor	Mission planning	5/11/2016 Approved by Security	<div style="font-weight:bold; color:black; position:relative; width:7.2. Approved by Security; background:7. Approved by Security	100.00%
OTDM Precision Timing in Support of a Low-power Nvidia Co-Sim Implementation	43-1653-16	D - Distribution Authorized to U.S. Government Agencies and their Contractors	NSA/SS S2250-A	5/11/2016 Approved by Security	<div style="font-weight:bold; color:black; position:relative; width:7.2. Approved by Security; background:7. Approved by Security	100.00%
Acoustic Absorption due to Bulk Cavitation	43-1654-16	A - Approved for Public Release	Underwater Acoustics	5/25/2016 Approved by Security	<div style="font-weight:bold; color:black; position:relative; width:7.2. Approved by Security; background:7. Approved by Security	100.00%
Real-Time Ship Motion Forecasting for Moored Multi-Ship Systems	43-1655-16	A - Approved for Public Release	Ship Seakeeping	9/11/2016 Approved by Security	<div style="font-weight:bold; color:black; position:relative; width:7.2. Approved by Security; background:7. Approved by Security	100.00%
CRIST: Sea, Air, and Space Video Public Release	43-1656-16	A - Approved for Public Release	Storm UAVs	5/14/2016 Approved by Security	<div style="font-weight:bold; color:black; position:relative; width:7.2. Approved by Security; background:7. Approved by Security	100.00%
Ergonomics Simulation in Two-Layer Model	43-1658-16	A - Approved for Public Release	Ocean Science & Engineering	5/23/2016 Approved by Security	<div style="font-weight:bold; color:black; position:relative; width:7.2. Approved by Security; background:7. Approved by Security	100.00%
Improve Pipe Cutting/Beveling Processes Onboard Navy Ships to Save Labor and Injuries	43-1662-16	A - Approved for Public Release	NMC Pipe Cutting Machine Technology S2693 Project	5/18/2016 Approved by Security	<div style="font-weight:bold; color:black; position:relative; width:7.2. Approved by Security; background:7. Approved by Security	100.00%
Reliable and Active Team to Improve Adaptive Learning and Navigation	43-1664-16	D - Distribution Authorized to Department of Defense and U.S. DoD Contractor	Human Performance, Training and Education	5/17/2016 Approved by Security	<div style="font-weight:bold; color:black; position:relative; width:7.2. Approved by Security; background:7. Approved by Security	100.00%
Research Overview - Code 34	43-1664-16	D - Distribution Authorized to Department of Defense and U.S. DoD Contractor	code 34 Research overview	5/17/2016 Approved by Security	<div style="font-weight:bold; color:black; position:relative; width:7.2. Approved by Security; background:7. Approved by Security	100.00%
Designing an Authorable Scenario Representation for Instructor Control over Computationally Intensive	43-1665-16	A - Approved for Public Release	computational narrative: simulation-based training	5/16/2016 Approved by Security	<div style="font-weight:bold; color:black; position:relative; width:7.2. Approved by Security; background:7. Approved by Security	100.00%
Evaluating Inter-Conflictor for Adaptive Training	43-1666-16	A - Approved for Public Release	IMAST Operations	7/26/2016 Approved by Security	<div style="font-weight:bold; color:black; position:relative; width:7.2. Approved by Security; background:7. Approved by Security	100.00%
IMAST 2016 Newsletter Volume 1	43-1668-16	A - Approved for Public Release	IMAST Operations	5/20/2016 Approved by Security	<div style="font-weight:bold; color:black; position:relative; width:7.2. Approved by Security; background:7. Approved by Security	100.00%
Thin Functionalized Aluminum oxide hydroxide (h-AIOOH) nanowhiskers for heavy metal removal	43-1671-16	A - Approved for Public Release	Material Science, Water Filtration	5/25/2016 Approved by Security	<div style="font-weight:bold; color:black; position:relative; width:7.2. Approved by Security; background:7. Approved by Security	100.00%
Chemical Synthesis of Functionalized Aluminum oxide hydroxide (h-AIOOH) nanowhiskers for heavy metal removal	43-1671-16	A - Approved for Public Release	Material Science, Water Filtration	5/25/2016 Approved by Security	<div style="font-weight:bold; color:black; position:relative; width:7.2. Approved by Security; background:7. Approved by Security	100.00%
Additive Manufacturing, Big Data Analytics and Family of Expeditionary Log Apps	43-1674-16	G - TICP	Game Changing Technologies for Land Force Systems	5/13/2016 Approved by Security	<div style="font-weight:bold; color:black; position:relative; width:7.2. Approved by Security; background:7. Approved by Security	100.00%
SAF Framework for Evaluating Pipe Repair Coating Technologies	43-1676-16	A - Approved for Public Release	Coating Technologies	9/12/2016 Approved by Security	<div style="font-weight:bold; color:black; position:relative; width:7.2. Approved by Security; background:7. Approved by Security	100.00%
SH Improvements Achieve Early Implementation on VCS	43-1678-16	A - Approved for Public Release	Improved Tiling Systems S2562 project	5/12/2016 Approved by Security	<div style="font-weight:bold; color:black; position:relative; width:7.2. Approved by Security; background:7. Approved by Security	100.00%
New Winch Will Enable Expense Maintenance of RMC Component SS 22581	43-1678-16	A - Approved for Public Release	NMC SS Tow Cable Maintenance Winch	5/23/2016 Approved by Security	<div style="font-weight:bold; color:black; position:relative; width:7.2. Approved by Security; background:7. Approved by Security	100.00%
Navy's NDE/SHM S&T Program	43-1681-16	D - Distribution Authorized to U.S. Government Agencies and their Contractors	No Destructive Evaluation annual exchange	5/25/2016 Approved by Security	<div style="font-weight:bold; color:black; position:relative; width:7.2. Approved by Security; background:7. Approved by Security	100.00%
ATR Material Overview	43-1682-16	A - Approved for Public Release	Mine Warfare	5/24/2016 Approved by Security	<div style="font-weight:bold; color:black; position:relative; width:7.2. Approved by Security; background:7. Approved by Security	100.00%
Mine Warfare S&T Program Overview	43-1683-16	A - Approved for Public Release	Mine Warfare	5/24/2016 Approved by Security	<div style="font-weight:bold; color:black; position:relative; width:7.2. Approved by Security; background:7. Approved by Security	100.00%
Hybrid Modeling of Cyber Adversary Behavior	43-1684-16	A - Approved for Public Release	Cyber defense, cognitive models	9/27/2016 Approved by Security	<div style="font-weight:bold; color:black; position:relative; width:7.2. Approved by Security; background:7. Approved by Security	100.00%
Compressive Sampling in Optical Sciences	43-1685-16	A - Approved for Public Release	Optical sensing, compressive sampling	6/23/2016 Approved by Security	<div style="font-weight:bold; color:black; position:relative; width:7.2. Approved by Security; background:7. Approved by Security	100.00%
NAS TRS Marine Board Spring Meeting	43-1686-16	A - Approved for Public Release	Arctic S&T and Naval Engineering	6/9/2016 Approved by Security	<div style="font-weight:bold; color:black; position:relative; width:7.2. Approved by Security; background:7. Approved by Security	100.00%
Additive Manufacturing - Ensuring a safe technology revolution	43-1687-16	A - Approved for Public Release	Additive Manufacturing Qualification and Certification	9/1/2016 Approved by Security	<div style="font-weight:bold; color:black; position:relative; width:7.2. Approved by Security; background:7. Approved by Security	100.00%
Experimental and Numerical Study of Injector Design and Operation	43-1688-16	A - Approved for Public Release	Jet Engine Noise Reduction	6/13/2016 Approved by Security	<div style="font-weight:bold; color:black; position:relative; width:7.2. Approved by Security; background:7. Approved by Security	100.00%
5219 VLR/IR Class Submarine Composite Tail Cone Security Story	43-1690-16	A - Approved for Public Release	CATC Composite	5/27/2016 Approved by Security	<div style="font-weight:bold; color:black; position:relative; width:7.2. Approved by Security; background:7. Approved by Security	100.00%
Improved Inspection Techniques for Submarine Pressure Hulls will Save Construction Costs	43-1691-16	A - Approved for Public Release	Inspection Under SHT, Phase I S2711 project NMC	5/27/2016 Approved by Security	<div style="font-weight:bold; color:black; position:relative; width:7.2. Approved by Security; background:7. Approved by Security	100.00%
Pentagon Technical Innovation Display	43-1692-16	A - Approved for Public Release	Technical Innovation Display	4/24/2016 Approved by Security	<div style="font-weight:bold; color:black; position:relative; width:7.2. Approved by Security; background:7. Approved by Security	100.00%
Abstract for Maritime/Air Systems Technology 2016 Presentation entitled "Update on Autonomy"	43-1693-16	A - Approved for Public Release	Autonomy for unmanned systems	6/21/2016 Approved by Security	<div style="font-weight:bold; color:black; position:relative; width:7.2. Approved by Security; background:7. Approved by Security	100.00%
ONR Directed Energy Weapons (COW)	43-1694-16	A - Approved for Public Release	COW	6/7/2016 Approved by Security	<div style="font-weight:bold; color:black; position:relative; width:7.2. Approved by Security; background:7. Approved by Security	100.00%
Countermeasures NSM Indian Head EOD Technology Division with Technology Transition Award	43-1695-16	A - Approved for Public Release	Rapid Technology Transition	5/25/2016 Approved by Security	<div style="font-weight:bold; color:black; position:relative; width:7.2. Approved by Security; background:7. Approved by Security	100.00%
Chart for the 2016 Navy Public Safety Program	43-1696-16	A - Approved for Public Release	Undersea Warfare and Platforms	4/6/2016 Approved by Security	<div style="font-weight:bold; color:black; position:relative; width:7.2. Approved by Security; background:7. Approved by Security	100.00%
Damage Assessment Methodology for RFI Based on Completed Topography Data and Volume Recos	43-1705-16	A - Approved for Public Release	Armor Damage Assessment	9/16/2016 Rejected by Security	<div style="font-weight:bold; color:black; position:relative; width:6. Rejected by Security; background:6. Rejected by Security	75.00%
Finite Element Model Guided Penetrating Injury Scoring Methods for Rapid Armor Assessment	43-1706-16	A - Approved for Public Release	Finite Element Model Guided Penetrating Injury Scoring Methods for Rapid Armor Assessment	9/16/2016 Approved by Security	<div style="font-weight:bold; color:black; position:relative; width:7.2. Approved by Security; background:7. Approved by Security	100.00%
High Resolution Simulation of Armor Penetration and Penetrating Injury	43-1707-16	A - Approved for Public Release	Injury Assessment, PPE Armor Performance, Armor Penetration	9/16/2016 Approved by Security	<div style="font-weight:bold; color:black; position:relative; width:7.2. Approved by Security; background:7. Approved by Security	100.00%
Utility of Human Surrogate Torso for Behind Armor Bulb Trauma Evaluation	43-1708-16	A - Approved for Public Release	Armor Test Methodologies, Human Surrogates	9/16/2016 Approved by Security	<div style="font-weight:bold; color:black; position:relative; width:7.2. Approved by Security; background:7. Approved by Security	100.00%
Designation Authority for Public Safety Lighting	43-1709-16	A - Approved for Public Release	Public Safety Lighting	5/25/2016 Approved by Security	<div style="font-weight:bold; color:black; position:relative; width:7.2. Approved by Security; background:7. Approved by Security	100.00%
ONR Technology Innovation Display (Formerly ONR 70th Anniversary) Event Corrosion Program	43-1710-16	A - Approved for Public Release	Corrosion programs	6/24/2016 Approved by Security	<div style="font-weight:bold; color:black; position:relative; width:7.2. Approved by Security; background:7. Approved by Security	100.00%
MAX 2016 LRPD Text and Graphics for Program Review	43-1711-16	F - NATO	High Energy Laser Technology			

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Heterogeneous integration of GaN Devices on 200 mm Si for Scalable CMOS Technology	43-2240-16	A - Approved for Public Release	GaN and Si Heterogeneous Integration	11/18/2016	Approved by Security	<div style="font-weight: bold; color: black; position: relative; width: 7.00px; height: 1.00px; background-color: black; background-size: 100% 100%; background-image: linear-gradient(to right, transparent 48%, black 48% 52%, black 52% 56%, transparent 56%); background-repeat: repeat-x; background-position: 0px 0px;">
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BAE Industry Day Slides TAI-5	43-2579-17	A - Approved for Public Release	Cyber	3/14/2017	Approved by Security	<DIV style='font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
Code 34 Fact Sheets	43-2579-17	A - Approved for Public Release	Weightlifter Performance	4/13/2017	Approved by Security	<DIV style='font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
Medium Unmanned Surface Vehicle (MCUSV) Factsheet	43-2579-17	A - Approved for Public Release	Unmanned Surface Vehicles	7/20/2017	Approved by Security	<DIV style='font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
Unmanned Surface Vehicle Swarm (USV Swarm)	43-2579-17	A - Approved for Public Release	Unmanned Surface Vehicles	7/20/2017	Approved by Security	<DIV style='font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
Small Business Training Week Presentations	43-2580-17	A - Approved for Public Release	SMB presentations for Small Business Professionals (Gov't and their Spt Contractors)	4/4/2017	Approved by Security	<DIV style='font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
IMAST Overview	43-2580-17	A - Approved for Public Release	IMAST Overview	4/4/2017	Approved by Security	<DIV style='font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
Future Naval Capabilities: Program Overview Training	43-2583-17	D - Distribution Authorized to Department of Defense and U.S. DoD Contractor	Overview of the FNC Program	3/14/2017	Approved by Security	<DIV style='font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
Future Naval Capabilities: Transitions by Resource Sponsor (RS) and Program of Record (POR)	43-2584-17	D - Distribution Authorized to Department of Defense and U.S. DoD Contractor	Transitions by Resource Sponsor (RS) and Program of Record (POR)	3/14/2017	Approved by Security	<DIV style='font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
PI 17 OMR 332 VP-10e 4th floor lobby display	43-2585-17	A - Approved for Public Release	OMR Young Investigator Program	4/3/2017	Approved by Security	<DIV style='font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
M0276 BasCom Composite Floor	43-2586-17	D - Distribution Authorized to Department of Defense and U.S. DoD Contractor	Composite CMTC	3/22/2017	Approved by Security	<DIV style='font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
PLCUS: Pattern of Life Integrated System	43-2589-17	A - Approved for Public Release	Data analysis	7/5/2017	Approved by Security	<DIV style='font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
Advanced Issues with a Multiple Beam Klystron	43-2590-17	A - Approved for Public Release	Radar	4/3/2017	Approved by Security	<DIV style='font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
BAE Industry Day Slides	43-2592-17	A - Approved for Public Release	Cyber Security S&T	3/28/2017	Approved by Security	<DIV style='font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
2017 OMR Undersea Energy and Propulsion Review	43-2593-17	A - Approved for Public Release	Code 332	3/28/2017	Approved by Security	<DIV style='font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
OMR Regional OTCM Replacement	43-2594-17	E - Distribution Authorized to Department of Defense and U.S. DoD Contractor	OTCM Tests	3/28/2017	Approved by Security	<DIV style='font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
FNC 103 for ORR or OIT	43-2596-17	D - Distribution Authorized to Department of Defense and U.S. DoD Contractor	Brief overview on the FNC Program for ORR or OIT or to use	3/22/2017	Approved by Security	<DIV style='font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
Monitoring Desynchronization and Developing Intelligent Systems - Structural Health Monitoring for	43-2596-17	A - Approved for Public Release	Force Health Protection	3/28/2017	Approved by Security	<DIV style='font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
PI 17 OMR 332 VP-10e 4th floor lobby display	43-2597-17	A - Approved for Public Release	Code 332	3/28/2017	Approved by Security	<DIV style='font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
OMR Undersea Energy and Propulsion Review	43-2598-17	A - Approved for Public Release	Code 332	3/28/2017	Approved by Security	<DIV style='font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
2017 Guide to Naval STEM	43-2599-17	A - Approved for Public Release	STEM	3/30/2017	Approved by Security	<DIV style='font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
OMR Global S&T Expo Fact Sheet	43-2600-17	A - Approved for Public Release	OMR Global at a Glance	7/20/2017	Approved by Security	<DIV style='font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
Office of Naval Research Update: 2017 SRA International Southern/Midwest Section Meeting	43-2602-17	A - Approved for Public Release	Background on ONR & Updates on ONR Regional Office Activities	5/8/2017	Approved by Security	<DIV style='font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
Broadband W-band and D-band GbA MMICs for Next Generation EW and Communication Systems	43-2603-17	C - Distribution Authorized to U.S. Government Agencies and their Contractors	C - Distribution Authorized to U.S. Government Agencies and their Contractors	3/21/2017	Approved by Security	<DIV style='font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
OMR Undersea Energy and Propulsion Program Review	43-2605-17	A - Approved for Public Release	Code 332	3/30/2017	Approved by Security	<DIV style='font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
USV Swam I Demonstration	43-2607-17	A - Approved for Public Release	Unmanned Surface Vehicles	5/8/2017	Approved by Security	<DIV style='font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
High resolution imaging using a translating coded aperture	43-2608-17	A - Approved for Public Release	digital super resolution	3/30/2017	Approved by Security	<DIV style='font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
Wheel placement reasoning in a complex terrain	43-2611-17	A - Approved for Public Release	ground vehicle autonomy	4/12/2017	Approved by Security	<DIV style='font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
Robot Corrosion: A Modification of Reactants Causing Degradation	43-2612-17	A - Approved for Public Release	Provision Materials	4/9/2017	Approved by Security	<DIV style='font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
Medical Informatics Decision Analysis and Support (IMDAS)	43-2613-17	A - Approved for Public Release	Human Performance Training and Education	4/7/2017	Approved by Security	<DIV style='font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
CTM Modeling Collaboration with JET	43-2614-17	A - Approved for Public Release	Code 332	3/31/2017	Approved by Security	<DIV style='font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
Noise and Noise Reduction in Supersonic Jets	43-2615-17	A - Approved for Public Release	Jet engine Noise Reduction	4/4/2017	Approved by Security	<DIV style='font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
OMR's Jet Microbiology for Warfighter Resilience Program	43-2616-17	A - Approved for Public Release	Microbiology	4/2/2017	Approved by Security	<DIV style='font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
OMR Update to NCUA for Region 1 Spring Meeting	43-2617-17	A - Approved for Public Release	Research administration update	5/2/2017	Approved by Security	<DIV style='font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
OMR's Transfer Program	43-2618-17	A - Approved for Public Release	Technology Transfer	4/3/2017	Approved by Security	<DIV style='font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
STEM FY15 Report	43-2620-17	A - Approved for Public Release	STEM	4/21/2017	Approved by Security	<DIV style='font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
Adaptive terrain traversability estimation using passive sensing	43-2623-17	A - Approved for Public Release	autonomous ground vehicle, terrain traversability	4/12/2017	Approved by Security	<DIV style='font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
HEUS case for Public Release	43-2624-17	A - Approved for Public Release	Decision support [crowd sourcing]	4/3/2017	Approved by Security	<DIV style='font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
Radar Measurements of Ocean Surface Waves Using POD	43-2623-17	A - Approved for Public Release	Remote Sensing and Sea Clutter	3/31/2017	Approved by Security	<DIV style='font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
OMR SBIR 2017 2 SBIR Topics	43-2624-17	A - Approved for Public Release	OMR SBIR 2017 2 SBIR Topics	4/21/2017	Approved by Security	<DIV style='font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
Harbor Patrol Field Demo of CBRACE Multi-Agent Autonomy	43-2626-17	A - Approved for Public Release	Unmanned Surface Vehicles	4/9/2017	Approved by Security	<DIV style='font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
Multi Domain Battle Management Automation Description	43-2627-17	A - Approved for Public Release	C4ISR	4/7/2017	Approved by Security	<DIV style='font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
VeloX Agile Swimmer	43-2628-17	C - Distribution Authorized to U.S. Government Agencies and their Contractors	Marine robotics and propulsion	4/25/2017	Approved by Security	<DIV style='font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
VeloX Agile Swimmer	43-2629-17	C - Distribution Authorized to U.S. Government Agencies and their Contractors	Marine robotics and propulsion	4/25/2017	Approved by Security	<DIV style='font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
Multiple Domain Battle Management Automation	43-2631-17	A - Approved for Public Release	C2 and Information Sciences	4/6/2017	Approved by Security	<DIV style='font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
Parallel Adverses for Low-Pass Modulation-Demodulation ADCs	43-2633-17	A - Approved for Public Release	Digital Circuits	9/13/2017	Approved by Security	<DIV style='font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
Robotics and Robotics - A Military Perspective	43-2634-17	A - Approved for Public Release	Acoustic hearing loss (auditory injury, hearing research)	4/28/2017	Approved by Security	<DIV style='font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
Engineering out of the noise	43-2635-17	A - Approved for Public Release	Shipboard noise control, acoustics	4/28/2017	Approved by Security	<DIV style='font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
Augmenting autonomous vehicle sensor processing with prior data	43-2636-17	A - Approved for Public Release	Autonomous ground vehicle	4/12/2017	Approved by Security	<DIV style='font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
Autonomous for Autonomous Responsibility	43-2637-17	A - Approved for Public Release	Naval Engineering	4/4/2017	Approved by Security	<DIV style='font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
Operationalizing Basic Research and Scholarship by the Office of Naval Research: A System of Systems	43-2638-17	A - Approved for Public Release	Academia research, military research	4/28/2017	Approved by Security	<DIV style='font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
Smoothed particle hydrodynamics modeling of impact of additively manufactured functionally graded	43-2639-17	A - Approved for Public Release	Ballistic armor, functionally graded materials	4/21/2017	Approved by Security	<DIV style='font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
Additive Manufacturing of 3346 Stainless Steel Impregnated with Boron Nitride Nanotubes	43-2641-17	A - Approved for Public Release	Metal Material composites	10/9/2017	Approved by Security	<DIV style='font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
The American Association for the Advancement of Science (AAAS) Fellow Program	43-2644-17	A - Approved for Public Release	AAAS Program	4/10/2017	Approved by Security	<DIV style='font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
Environmental WG Brief ECEP May 2017	43-2645-17	A - Approved for Public Release	Polar Environmental Research	5/2/2017	Approved by Security	<DIV style='font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
Autonomous for Unmanned Surface Vehicles	43-2646-17	A - Approved for Public Release	Unmanned Surface Vehicles	5/9/2017	Approved by Security	<DIV style='font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
Dietetics Breakdown of Volapized Organic Carbonates	43-2648-17	A - Approved for Public Release	Dietetics Breakdown and Energy Storage	6/18/2017	Approved by Security	<DIV style='font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
Diectrics Breakdown of Ventile-Lion Battery Electrolyte	43-2650-17	A - Approved for Public Release	Diectrics Breakdown and Energy Storage	6/15/2017	Approved by Security	<DIV style='font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
Self-Localized Self-Formed Structure SBIR3 Project / NMC	43-2652-17	A - Approved for Public Release	Self-Localized Self-Formed Structure SBIR3 Project / NMC	8/15/2017	Approved by Security	<DIV style='font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
1000V Lithium Ion Battery Module with Novel Measurement and Protection Technologies	43-2652-17	A - Approved for Public Release	Energy Storage and Power System	8/15/2017	Approved by Security	<DIV style='font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
Design of a role split and dual operator human interface for submarine electronic support	43-2653-17	D - Distribution Authorized to Department of Defense and U.S. DoD Contractor	human machine interface	4/24/2017	Approved by Security	<DIV style='font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
Historical view of Magnetron Florida as an Infrared Window	43-2654-17	A - Approved for Public Release	Solid State Chemistry and Materials Science	4/5/2017	Approved by Security	<DIV style='font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
CARACAS multi-agent maritime autonomy for USVs in the Swarm II harbor patrol demonstration	43-2656-17	A - Approved for Public Release	Unmanned Surface Vehicles	4/9/2017	Approved by Security	<DIV style='font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
Current Sharing in Parallel Cell Batteries Cycled at High C-rates	43-2657-17	A - Approved for Public Release	Energy Storage	8/15/2017	Approved by Security	<DIV style='font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
Harmonic Content Evaluation of Multi-Pulse Rectifiers for Capacitor Charging Application	43-2658-17	A - Approved for Public Release	Power Systems	8/15/2017	Approved by Security	<DIV style='font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
Integration and Study of Gas Turbine Generator with Hybrid Energy Storage Module for Naval Appl	43-2659-17	A - Approved for Public Release	Power Systems and HEMS	8/15/2017	Approved by Security	<DIV style='font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
Orthology-driven Distributed Composable Simulation	43-2663-17	A - Approved for Public Release	Maritime Sensing (Missile Trajectory), Keywords=composable, simulation, modeling, cloud, scalable	12/3/2017	Approved by Security	<DIV style='font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
Department of the Navy Laboratories to be recognized at the 2017 Federal Laboratory Consortium	43-2662-17	A - Approved for Public Release	FLE Awards for Technology Transfer	4/24/2017	Approved by Security	<DIV style='font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
Video	43-2664-17	A - Approved for Public Release	Advanced Energetic Materials	4/7/2017	Approved by Security	<DIV style='font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
FY15 Annual Report Compilation	43-2667-17	C - Distribution Authorized to U.S. Government Agencies and their Contractors	Sea Based Aviation Structures & Materials	4/14/2017	Approved by Security	<DIV style='font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
Book	43-2668-17	C - Distribution Authorized to U.S. Government Agencies and their Contractors	Materials Science	4/14/2017	Approved by Security	<DIV style='font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
Functionalized aluminum oxide hydroxide for heavy metal removal	43-2669-17	A - Approved for Public Release	Materials science	8/20/2017	Approved by Security	<DIV style='font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
Integrated Hybrid Structural Management System - Aircraft Impact Monitoring	43-2671-17	A - Approved for Public Release	Health Usage and Monitoring	5/9/2017	Approved by Security	<DIV style='font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
Interesting Challenges for the Next Generation of Scientists and Engineers	43-2672-17	A - Approved for Public Release	STEM	4/27/2017	Approved by Security	<DIV style='font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
A Framework for Computational Mechanics in Hyper-Velocity Impact	43-2673-17	A - Approved for Public Release	Computational Mechanics	11/6/2017	Approved by Security	<DIV style='font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
New ManTech Program Inspiring Key Platform Affordability Naval Shipyard Update	43-2675-17	D - Distribution Authorized to Department of Defense and U.S. DoD Contractor	Naval Shipyard Update	4/20/2017	Approved by Security	<DIV style='font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
Ingalls Shipbuilding Using "Digital Thread" to Optimize Paint Management	43-2676-17	A - Approved for Public Release	Signal Article - NSAM 2701 Digital Paint Tools and Process Optimization	4/11/2017	Approved by Security	<DIV style='font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
Increasing Productivity by Creating a Unified Data Management Tool to Optimize Paint Management	43-2677-17	A - Approved for Public Release	NSAM 2701 Digital Paint Tools and Process Optimization	4/11/2017	Approved by Security	<DIV style='font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
Ingalls Shipbuilding is Automating Work Assignment & Status Processes with Productivity Improvement	43-2679-17	A - Approved for Public Release	NSAM 2689 Hybrid Laser Arc Welding for Ship Production	4/11/2017	Approved by Security	<DIV style='font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
Ingalls Shipbuilding is Automating Work Assignment & Status Processes with Productivity Improvement	43-2679-17	A - Approved for Public Release	NSAM 2689 Hybrid Laser Arc Welding for Ship Production	4/11/2017	Approved by Security	<DIV style='font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
Ingalls Shipbuilding is Automating Work Assignment & Status Processes with Productivity Improvement	43-2679-17	A - Approved for Public Release	NSAM 2689 Hybrid Laser Arc Welding for Ship Production	4/11/2017	Approved by Security	<DIV style='font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
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Ingalls Shipbuilding is Automating Work Assignment & Status Processes with Productivity Improvement	43-2679-17	A - Approved for Public Release	NSAM 2689 Hybrid Laser Arc Welding for Ship Production	4/11/2017	Approved by Security	<DIV style='font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
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Ingalls Shipbuilding is Automating Work Assignment & Status Processes with Productivity Improvement	43-2679-17	A - Approved for Public Release	NSAM 2689 Hybrid Laser Arc Welding for Ship Production	4/11/2017	Approved by Security	<DIV style='font-weight:bold; color:black; position:relative; width:7. Approved by Security; background:7. Approved by Security	100.00%
Ingalls Shipbuilding is Automating Work Assignment & Status Processes with Productivity Improvement	43-2679-17	A - Approved for Public Release	NSAM 2689 Hybrid				



DEPARTMENT OF THE NAVY
STRATEGIC SYSTEMS PROGRAMS
1931 JEFFERSON DAVIS HIGHWAY
ARLINGTON VA 22202-3518

IN REPLY REFER TO
SSPINST 5540.2D
162
18 Feb 1999

SSP INSTRUCTION 5540.2D

From: Director, Strategic Systems Projects

Subj: POLICY AND PROCEDURES FOR SECURITY REVIEW REQUESTS FOR THE
PUBLIC RELEASE OF UNCLASSIFIED INFORMATION GENERATED UNDER
THE DIRECTOR STRATEGIC SYSTEMS PROGRAMS

Ref: (a) SECNAVINST 5510.34
(b) OPNAVINST 5510.161
(c) OPNAVINST 5510.1H
(d) DoD 5220.22-M (NISPOM) of January 1995

Encl: (1) Sample Request Letter
(2) SSP Headquarters Review Procedures
(3) SSP Internal Security Review Record

1. Purpose. This instruction defines SSP policy and procedures for subject requests in accordance with Department of the Navy (DON) requirements listed in references (a), (b) and (c). This instruction does not apply to the following:

a. Requests to publish or distribute brochures, promotional literature, or similar material containing classified information which shall be processed in accordance with references (c) and (d).

b. Requests to disclose classified information at a conference, seminar, symposium, exhibit, convention, or other gathering which shall be processed in accordance with references (c) and (d).

c. Requests made under the Freedom of Information Act and implementing regulations.

2. Cancellation. SSP instruction 5540.2C is cancelled. This instruction is a complete revision and should be reviewed in its entirety.

3. Policy. An important DON objective is protection of the United States' lead in military application of technology. To further this and other DON objectives, the Strategic Systems Programs (SSP) shall follow security review procedures that enable its personnel to make determinations and recommendations on the proposed releases of unclassified information that are consistent with law, regulation and policy.

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18 Feb 1999

4. Distribution Statements. The following distribution statements are authorized for use on technical documents (summarized from reference (c), Annex 12B):

a. DISTRIBUTION STATEMENT A: Approved for public release; distribution is unlimited.

b. DISTRIBUTION STATEMENT B: Distribution authorized to U.S. Government agencies only; (reason/date). Other requests for this document must be referred to SSP.

c. DISTRIBUTION STATEMENT C: Distribution authorized to U.S. Government agencies and their contractors; (reason/date). Other requests for this document must be referred to SSP.

d. DISTRIBUTION STATEMENT D: Distribution authorized to DoD and DoD contractors only; (reason/date). Other U.S. requests shall be referred to SSP.

e. DISTRIBUTION STATEMENT X: Distribution authorized to U.S. Government agencies and private individuals and enterprises eligible to obtain export-controlled technical data in accordance with OPNAVINST 5510.161. Other requests must be referred to SSP.

5. Review Processing

a. Applicability. These procedures are binding on all programs over which the DIRSSP exercises technical direction.

b. Submissions

(1) **Unsecured electronic transfer** (fax, internet) of the document including draft preparation is **prohibited** prior to SSP Headquarters review. Transfer on a **secured system** is authorized.

(2) **Subcontractors** shall forward their requests for review via the cognizant prime contractor. The prime contractor's endorsement is required prior to SSP commencing its review process.

(3) **Prime contractors** shall forward their requests for review to DIRSSP (SP-162) as detailed in Item 12 of DD Form 254 for the cognizant contract.

(4) **Government agencies** shall forward their review requests directly to SSP Headquarters, Security Office (SP-162).

c. Timeliness

(1) **Routine Requests.** The SSP Program Management Office (PMO) will complete its review within **30 days**, and SSP Headquarters will normally complete its review within **45 working days** from date of receipt at Headquarters. Enclosure (2) provides the normal SSP Headquarters review process.

(2) **Priority Requests.** Priority review may be requested if extenuating circumstances exist, but such review is at the **discretion of the cognizant branch head**. Request for priority attention will also include the written concurrence of the Project Manager, Division Manager and the Senior SSP Program Management Officer.

No guarantee is given that a request for priority review will be honored. "Extenuating circumstances" refer to unforeseen circumstances beyond the author's control.

d. Other Authority Review. If a request must be forwarded to higher or other authority for release, the originating agency/prime contractor will receive a copy of the forwarding letter.

6. Action

a. The Originating Agency will:

(1) Include all information as listed in enclosure (1) in accordance with the security classification guidance detailed in item 13 of DD Form 254 for the prime contract. The author is responsible for ensuring the final paper is in the clearance process with sufficient time for the complete review by his/her agency, cognizant PMO and SSP Headquarters.

(2) Submit **two copies** of each proposed release for the review process. Actual photographs and slides must be submitted and properly cross-referenced to related narrative material. Photocopies of photographs and slides will **not** be accepted and will delay the review.

(3) Forward via the cognizant SSP PMO.

b. SSP Program Management Office will:

(1) Require that papers conform to the specifications contained in subparagraph 6a2 above. The PMO will return to the

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18 Feb 1999

prime contractor all submissions which do not satisfy these requirements.

(2) Forward the request with its endorsement to DIRSSP (SP162). This endorsement should make an explicit statement as to the technical accuracy, security classification, and benefit to the U.S. Government if released.

(3) Provide specific guidance on SSP public release policy and procedures in accordance with this instruction to its cognizant contractor(s).

c. SSP Security Manager (SP-162) will:

(1) Ensure all requests received in SSP Headquarters are reviewed in accordance with requirements of this instruction.

(2) Coordinate the processing of the request and ensure enclosure (3) is completed.

(3) Prepare endorsement to other authority for further review, if required, or decision letter to the originator, or to prime contractor, with copy to cognizant PMOSSP.

d. Branch Heads or Assistant Branch Heads will:

(1) Ensure requests are completely reviewed with respect to all relevant categories of information, including critical technology and export-controlled information, and sign enclosure (3). As needed, SP28 is ready to provide policy interpretation for critical technology to the branch.

(2) Forward entire package to next review official or return to SP162.

7. Forms. SSP 5540/2 (Rev 9/98) will be stocked in Room 823, SSP Security Office.


S. W. ZAVADIL
Deputy Director

Distribution: (See next page)

SSPINST 5540.2D
18 Feb 1999

Distribution:

SP2
SP3
SP5
SP9

This directive is stocked by:
Director, Strategic Systems Programs (SP-161)
1931 Jefferson Davis Highway
Arlington, VA 22202-3518

SAMPLE REQUEST

To: Director, Strategic Systems Programs
Attn: Security Manager, SP-162
1931 Jefferson Davis Highway
Arlington, VA 22202-3518

Subj: Request for Clearance of Material for Public Release
Contract No.:

Encl: (1) Title of Material
(two copies of enclosure(s))

1. The author(s) seeks permission to present (publish) this material for:

Event/Publication:

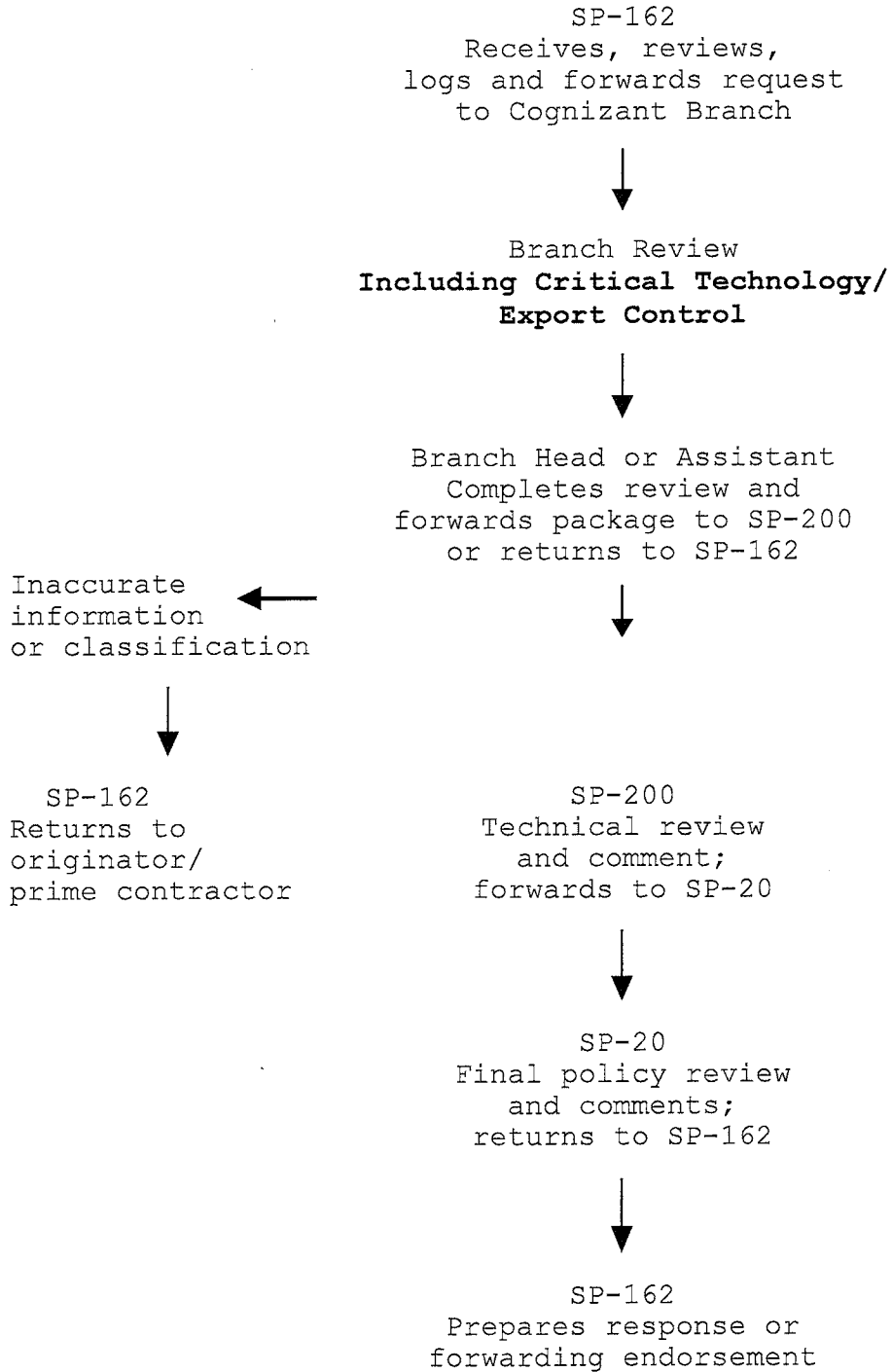
Meeting Sponsor: (as appropriate)
Location: (as appropriate)
Date of Meeting: (as appropriate)
Date due at Sponsor/Publisher: (as appropriate)
SSP Cognizant Branch (as appropriate)

2. Request enclosure (1) be approved for public release in accordance with the security classification guidance detailed in item 13 of DD Form 254 for the above contract number. This material was reviewed by the (agency name) security classification, legal, and program office (as appropriate). The information is unclassified and recommended for public release.

3. Point(s) of contact information (name/telephone number).

Enclosure (1)

SSP HEADQUARTERS REVIEW PROCEDURES



SSPINST 5540.2D
18 Feb 1999

SSP INTERNAL SECURITY REVIEW RECORD

Date: _____

From: SP- 162 /
To: SP- _____ / _____

Internal Branch Staffing:

SP- _____ / _____ , SP- _____ / _____ , SP- _____ / _____ , SP- _____ / _____
SP- _____ / _____ , SP- _____ / _____

If critical technology or export-controlled data identified,
Branch POC must review: SP- _____ / _____

Branch Head/Asst SP- _____ / _____ , SP-200 _____ , SP-20 _____ , SP-162

Subj: REQUEST FOR INTERNAL SECURITY REVIEW, CASE NO. _____

Ref: (a) SSPINST 5540.2D
(b) SSPINST S5513.5, enclosure (27)

Encl: (1) _____

SSP Contract Data _____ Subcontract Data (w/Prime's comments)

Contract Number: N00030- _____

Corporate Promotional Item

1. Request you review enclosure (1) for technical accuracy, correctness of security classification, and whether release of the material is within DIRSSP's authority in accordance with references (a) and (b). Your comments and recommendation must be recorded on the reverse side of this request.

2. Enclosure (1) and the first endorsement (on reverse) should be returned to the Security Office by COB _____
If you have any questions on this matter, please contact SP-1622, 607-2689.

SSPINST 5540.2D
18 Feb 1999

FIRST ENDORSEMENT

From: SP- _____
To: SP- 162

1. Returned. Enclosure (1):

- a. _____ Contains accurate technical information
_____ Contains **inaccurate** technical information
_____ (Return to originator, see Comments.)
- b. _____ Correctly classified
_____ **Incorrectly** classified (Return to originator, see Comments.)
- c. _____ Within DIRSSP's authority to release
_____ **Not** within DIRSSP's authority (Forward to higher authority
_____ for review and release.)
- d. _____ Contains **no** critical military technology
_____ Contains critical military technology (See Comments)
- e. _____ Contains **no** export or sensitive technology or information
_____ Contains export or sensitive technology or information (See
_____ Comments)

2. Based on the above criteria, the following release
recommendation is: (Justification provided in Comments.)

_____ DO NOT RELEASE

_____ RELEASE FOR PUBLIC DISTRIBUTION (STATEMENT A)

_____ RELEASE WITH **LIMITED** DISTRIBUTION (and mark appropriate
statement below)

_____ STATEMENT B (U.S. Government agencies only)

_____ STATEMENT C (U.S. Government agencies and their
qualified contractors only)

_____ STATEMENT D (DoD and DoD contractors only)

_____ STATEMENT X (U.S. Government agencies, private
individuals/enterprises--EXPORT CONTROLLED)

COMMENTS: (Attach additional sheets, if necessary)

Signature

Fleet	Location	NAME/SUBJECT	COMMAND	ISIC	TYPE OF CASE	GROUNDS & FACTS OF CASE	DUE DATE	NOTES
LANT	FJA	NCG TWO	NCG TWO	NCG TWO	Publication			6Apr17: Add to tracker per CAPT.
LANT	FJA	CRG TWO	CRS 2	CRG 2	Ethics Book Review			4/17/2017: Capt has for review. Waiting on USFF guidance. 21APR17: CAPT closed.

Enclosure (1)



DEPARTMENT OF THE NAVY

NAVAL RESEARCH LABORATORY
4555 OVERLOOK AVE SW
WASHINGTON DC 20375-5320

26 May 17

From: Commanding Officer, Naval Research Laboratory
To: Head, SECNAV/CNO FOIA/PA Program Office (DNS-36)
Subj: FREEDOM OF INFORMATION CASE #: DON-NAVY-2016-004460
Ref: (a) Email: TASKER: SHORT SUSPENSE: FREEDOM OF INFORMATION ACT
(FOIA) REQUEST, FOIA CASE NUMBER DON-NAVY-2016-004460
(b) FOIA NRLINST 5720.5F, 21 Nov 97

1. In response to reference (a), the following is provided:

a. The Naval Research Laboratory (NRL) does not provide pre-publication reviews for non-official works, or work product not owned or controlled by the NRL, and as such, does not have local policy or instructions concerning the review and/or release of private works of current or former NRL employees. Hence, the NRL does not record this type of data. Although the NRL does not perform this type of pre-publication review, the data, if collected, would be as follows:

- (1) Total number of individuals who submitted works for review: 0
- (2) Total number of works submitted for review: 0
- (3) Total number of submissions approved without change: 0
- (4) Total number of submission returned with proposed redactions or other modifications: 0

b. Although the NRL has no information to provide in response to the request concerning pre-publication reviews of private works, it does perform reviews on official NRL-owned works (i.e. materials outside of the scope of this FOIA request). The NRL instructions pertaining to pre-publication review of official NRL released (internal or external) publications are as follows (and are attached to this response):

- (1) Public Affairs Program NRLINST 5720.2F, 8 Feb 94
- (2) Establishment of Strategic Communications Office (NRLNOTE), 27 Mar 15
- (3) Publications Program NRLINST 5600.2, 14 Mar 96

2. If you require additional information regarding this matter, please contact the NRL FOIA Office at (b) (6) or (b) (6). Please refer the FOIA case number DON-NAVY-2016-004460.


M. C. BRUINGTON

NAVAL RESEARCH LABORATORY
Washington, D.C.

NRLINST 5600.2
Code 5230
14 March 1996

NRL INSTRUCTION 5600.2

From: Commanding Officer
To: Distribution List D

Subj: PUBLICATIONS PROGRAM

Ref: (a) SECNAVINST 3900.35C, Dissemination of Department of
Defense Technical Information
(b) SECNAVINST 3900.43A, Navy Scientific and Technical In-
formation Program
(c) NCCOSC TD 2210, STI Handbook
(d) NAVSO P-35, Department of the Navy Publications and
Printing Regulations
(e) SECNAVINST 5600.16A, Review of Department of the Navy
Publications; procedures governing
(f) ANSI Z39.1B-1987, American National Standard for
Information Sciences: Scientific and Technical Reports
- Organization, Preparation, and Production
(g) ANSI/NISO Z39.23-1990, Standard Technical Report
Number (STRN) Format and Creation
(h) SECNAVINST 5600.20, Department of the Navy Graphic De-
sign Standards
(i) NRL Report Formats, NRL Publication NRL/PU/5230-93-
0241
(j) NRLINST 5720.2F, Public Affairs Program
(k) NRLINST 5070.1G, Procurement of Published Material

Encl: (1) Matrix of Site-Specific Administrative Responsibili-
ties
(2) Matrix of Site-Specific Review Responsibilities
(3) NRL Publication Numbering System
(4) Publication Approval (HQ-NRL 5219/1)
(5) Publication or Presentation Release Request (HQ-NRL
5511/6)
(6) Publications Log (HQ-NRL 5600/3)
(7) Report Documentation Page (SF 298)

1. Purpose. To provide policies and procedures regarding the
preparation, review, certification, and production of official
publications or presentations by or for NRL.

2. Scope. This instruction applies to all NRL sites. Site-specific functions and codes are identified in enclosures (1) and (2). The term "Site Technical Information Office" (STIO) as used in this instruction refers to the offices at each site (Washington, Stennis, and Monterey) that perform the publications processing function.

3. Cancellation. This instruction cancels and supersedes NRLINST 5600.3B, NRLINST 5600.1A, and NOARLINST 5219.1. It is a complete revision and should be reviewed in its entirety.

4. Information. References (a) and (b) authorize NRL to publish information necessary to carry out its mission. References (b) and (c) also describe the Department of the Navy (DON) Scientific and Technical Information Program (STIP). References (d) and (e) establish policy, regulations, and guidelines for DON publications and mandate that the Defense Printing Service (DPS) serve as the central printing and publications management organization responsible for a coordinated publications and printing program. References (f) and (g) provide directions for preparing scientific and technical reports. Reference (h) establishes graphic design standards for a uniform DON identity in printed material. Because the guidance contained in references (f) through (h) and in this instruction is necessarily general, consult reference (i) for specific guidelines. Copies may be obtained from any STIO.

5. Policy. Publications are vital to NRL's research efforts because they document NRL's work and provide the essential communication link and technology transfer medium for research and development. NRL's productivity as a research organization is visibly measured by its publications. Its research results are disseminated internationally to sponsors, to the scientific and technical research communities, and to the public. It is NRL's policy to ensure the complete and timely exchange of all technical information generated by or relevant to the pursuit of DON programs to appropriate audiences, in full consideration of national security and in accordance with current export control and public release guidelines, by:

a. making information about NRL scientific and technical work available in various publications that can be referenced through libraries, systems of data storage and retrieval, and data repositories; and

b. providing descriptions of facilities, research, and results to sponsors and others qualified to receive them.

6. Procedures. NRL disseminates the results of its research through internally and externally published documents.

a. Internally Published Documents

(1) NRL Reports (or Formal Reports) are NRL's most carefully prepared scientific and technical publications. They are used to report substantial and significant NRL research that has been completed or has reached a conclusive point. All NRL Reports are edited by the STIO; however, they are not restricted by the space and graphic limitations often found in journals. NRL Reports can range from amplifications of journal articles to lengthy books. They may use complex typography, elaborate graphic elements, and other unusual materials that explain the project. NRL Reports are submitted to the Defense Technical Information Center (DTIC) (see enclosure (1)).

(2) NRL Memorandum Reports (called Memo Reports or Informal Reports) describe NRL research that is less complete, less definitive, or of more limited interest than that documented in NRL Reports. NRL Memorandum Reports can be status reports or periodic progress reports on specific research programs or proposals for research projects. They also can contain preliminary sets of findings or information, planning documents, informal data collections, or results of a special experiment designed to solve a specific urgent problem posed by the fleet.

These reports have a more limited audience and a shorter period of interest than do NRL Reports due to their informal nature. They generally are not edited by the STIO. NRL Memorandum Reports are submitted to DTIC.

Either the originating research office or the STIO can prepare the final manuscript for NRL Reports or NRL Memorandum Reports.

In either case, authors submit their reports to the STIO for report numbering, proofreading or editing (as required), reproduction, and distribution.

(3) NRL Publications are general-purpose publications that cover a wide variety of subject material. This category includes the broad spectrum of publications originated by NRL that are not appropriate for publication as NRL Reports or NRL Memorandum Reports; these NRL Publications do require official approval and/or retrievability. NRL Publications may include but are not limited to:

(a) descriptions of research programs and projects (may be specific or all-encompassing, such as the NRL Review);

14 March 1996

(b) descriptions of matters related to NRL functions and operations (such as the NRL Fact Book);

(c) proceedings of such activities as meetings, conferences, and symposia;

(d) descriptions of research facilities (such as special reports and facilities brochures);

(e) letter reports that are distributed as enclosures to correspondence; and

(f) descriptions of NRL-developed or -modified equipment, instruction manuals, or procedures that result from research efforts.

b. Externally Published Documents by NRL authors include the results of research disseminated through the following categories:

(1) Journal Article

(2) Journal Other

(3) Abstract

(4) Book (Author)

(5) Book (Editor)

(6) Book Chapter

(7) Proceedings of Professional Society Conferences

(8) Proceedings of Other than Professional Society Conferences

(9) Oral Presentation, Transcript, Outline, Summary, or Abstract

c. Contractor-Prepared Documents and Presentations are prepared for NRL by private firms or universities and must meet the requirements of this instruction and of reference (j), paragraph 4(a)(7).

d. Preprints and Page Charges are covered by reference (k).

7. Expediting Unclassified Internally Published Documents.
After division head approval, forward one copy of the division-approved document to the STIO for preliminary editing and/or

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production only; forward another copy through the regular approval channels as described. The STIO shall ensure that all proper publication release and approval authorizations have been obtained before releasing the document for printing or reproduction.

8. Numbering System. All internally and externally published documents must be entered into the official numbering system, based on the Standard Technical Report Number (see reference (g)). Enclosure (3) gives instructions and examples for issuing numbers and maintaining a Publications Log (HQ-NRL 5600/3) (enclosure (6)). All internally published documents are assigned numbers by the STIO; authoring codes are responsible for assigning numbers to externally published documents.

9. Review and Approval. All material processed for printing, reproduction, or release from NRL must receive official approval on Publication Approval (HQ-NRL 5219/1) (enclosure (4)) or Publication or Presentation Release Request (HQ-NRL 5511/6) (enclosure (5)). Review and final approval responsibilities are discussed in paragraph 10 below.

a. Internally Published Documents (i.e., NRL Reports, NRL Memorandum Reports, and NRL Publications) are reviewed for necessity, accuracy, applicability, adequacy, judiciousness of purpose, good taste, and compliance with existing law and national and DON policy (in accordance with reference (e)) before official release. If, after review, the proposed internally published document does not meet these requirements, it will be withdrawn and modified as necessary before publication. Internally published documents are approved via enclosure (4).

b. Externally Published Documents are approved for release via enclosure (5), using the criteria specified above.

c. Contractor-Prepared Documents are approved on either enclosure (4) or (5), as applicable. If the author is a non-NRL employee, the Contracting Officer's Representative (COR) also signs the appropriate form. If the paper has one or more NRL authors, any NRL author may sign. Also see appropriate contract regulations and reference (j) for any other requirements regarding contractor-prepared documents.

10. Responsibilities

a. Commanding Officer (Code 1000) and Director of Research (Code 1001) are the final approval authorities when more than

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one directorate is involved and when NRL is affected as a whole.

b. Associate Directors of Research; Director, Naval Center for Space Technology; and Division Heads shall:

(1) ensure that all personnel within their organizations comply with the contents of this instruction;

(2) ensure that all publications, whether internal or external and whether prepared by NRL personnel or their contractors, carry an official NRL number and are reviewed and approved in accordance with this instruction;

(3) ensure that all reviews have been conducted for all publications and presentations before their official release;

(4) track progress of all externally published documents that have been approved for release and, immediately upon publication, forward a copy of all published material to the Research Library Branch (Code 5220) for retention;

(5) maintain bibliographic records of all papers once they are actually published;

(6) at the end of each calendar year, provide Code 5220 with a list of externally published documents - including journal articles, conference papers, books, and book chapters - providing a full bibliographic citation (author(s), title, publication, volume, pages(s), date, etc.); and

(7) in the case of official internal publications, such as NRL Reports or NRL Memorandum Reports, that are issued only in electronic format, ensure that Code 5220 receives an electronic copy of the publication in a format appropriate for archiving.

NOTE: Responsibilities listed above may be delegated, in whole or in part, to the STIO at the discretion of the responsible authority.

c. Branch Heads shall:

(1) review manuscripts for technical accuracy and obvious flaws;

(2) check the material for possible sensitive (i.e., classified or export controlled) material;

(3) ensure that the submitted material is complete (including, text, tables, illustrations, appendices, and the properly completed draft Report Documentation Page (SF 298) (enclosure (7)), if required; and

(4) forward properly completed enclosure (4) or (5).

d. Local Security Review shall:

(1) Review for approval all material, including distribution lists, prior to official release with regard to security matters; and obtain approvals from external sources when required. For unclassified, unlimited-distribution material only, forward approved package for local Public Affairs Review.

NOTE: Approval of an abstract by Security Review does not imply approval of the paper. The paper or published version of the presentation must be approved in its entirety by the Classification Management and Review Section (Code 1221) before its official release.

(2) IMMEDIATELY notify originating divisions of approval.

(3) Assign a release number to all approved publications and presentations.

(4) Enter data regarding outside release of publications into the Code 5220 database (Code 1221) or provide data in machine-readable form on a monthly or more frequent basis.

(5) Retain a copy of all approved releases.

e. Local Public Affairs shall, prior to their official release, review all publications and presentations prepared as unclassified/unlimited-distribution with regard to public distribution, and shall return them to the author for resolution if any discrepancies are noted.

f. Local Legal Counsel shall, prior to their official release, review all publications and presentations with regard to invention disclosures and patent protection, and shall return them to the author for resolution if any discrepancies are noted.

g. Research Library Branch (Code 5220) is responsible for archiving all NRL internal research publications (NRL Reports, NRL Memorandum Reports, and NRL Publications) regardless of

format. Code 5220 shall:

(1) permanently retain two copies of NRL Reports and NRL Memorandum Reports to ensure that the results of NRL research are readily available to NRL researchers and others with a legitimate interest or need to know; in the case of publications issued only in electronic format, maintain an archival copy to provide convenient and immediate accessibility as well as future access to NRL data and research results; and migrate electronic publications forward as technologies develop to ensure future availability;

(2) provide overall maintenance of the publications database and provide written status reports to Code 1001, as required;

(3) compile an annual bibliography of publications;

(4) indefinitely retain records of publications/presentations that have been approved for release; indefinitely retain records of those materials that have been published; and

(5) permanently retain one copy of each published paper.

h. STIOs shall:

(1) manage NRL's publications program in accordance with applicable regulations and instructions on a unified NRL-wide basis;

(2) interpret printing and publication regulations as well as issue guidelines for the publications program;

(3) provide publication editing and production support services as required to meet NRL's publishing needs;

(4) review publications for format adherence and quality assurance before printing;

(5) ensure that all publication release and approval signatures have been obtained before releasing the document for printing or reproduction;

(6) prepare final covers and SF 298s for all NRL Reports and NRL Memorandum Reports;

(7) prepare DOD Printing Requisition/Order Forms (DD-282, DD-283, or other DPS requisition as locally specified) for

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printing/reproducing all approved reports and publications
(NOTE: Only STIOs are authorized to procure printing and reproduction of reports and publications); and

(8) provide two copies of NRL Reports and NRL Memorandum Reports to Code 5220 for permanent retention.

i. Site-specific administrative and review responsibilities are provided in enclosures (1) and (2).

11. Forms Availability. DOD Printing Requisition/Order (DD 282 (4-71)), Defense Printing Service Requisition - Short Form (DD 283 (3-51)), Publication Approval (HQ-NRL 5219/1 (Rev. 1-96)), Publication or Presentation Release Request (HQ-NRL 5511/6 (Rev. 1-96)), Publications Log (HQ-NRL 5600/3 (Rev. 12-95)), and Report Documentation Page (SF 298 (Rev. 2-89)) are available from the NRL-DC Forms Supply Store (Code 5261.2), Building 222, Room 174; NRL-MRY (Code 7502); and NRL-SSC (Code 7033.2).

Matrix of Site-Specific Administrative Responsibilities

<u>Responsibility</u>	<u>NRL-DC Washington</u>	<u>NRL-SSC Stennis</u>	<u>NRL-MRY Monterey</u>
Site Technical Information Office ¹	Publications Branch (Code 5230)	Tech Info (Code 7032)	Publications (Code 7502.3)
Assign publication numbers: Internal External	Publications Branch Divisions	Tech Info Tech Info	Publications Publications
Track publications: Internal External	Publications Branch Divisions	Tech Info Tech Info	Publications Publications
Enter data regarding outside releases into NRL Research Library database	Security (Code 1221)	Tech Info	Publications Branch
Maintain publications database: Internal External	Research Library	Tech Info	Research Library
Forward publications, bibliographic data, and required published copies to NRL Research Library	Research Library	Tech Info	Publications
Compile hardcopy list of publications: forward to Divisions for verification/corrections (each January)	Research Library	Research Library	Research Library
Compile annual bibliography of publications	Research Library	Research Library	Research Library
Retain (indefinitely) records in publications database of publications/presentations approved for release	Research Library (for all sites)	Tech Info (Local Only)	Publications (Local Only)
Retain (indefinitely) records in publications database of publications/presentations published	Research Library (for all sites)	Tech Info (Local Only)	Publications (Local Only)

¹ Site Technical Information Office codes are listed on this line and not repeated in the rest of the matrix to improve clarity.

NRLINST 5600.2
14 March 1996

Submit reports to DTIC	Publications Branch (via distribution)	NRL-SSC Site Library	Publications
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Enclosure (1)

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Matrix of Site-Specific Review Responsibilities

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<u>Responsibility</u>	<u>NRL-DC Washington</u>	<u>NRL-SSC Stennis</u>	<u>NRL-MRY Monterey</u>
Site Technical Information Office ²	Publications Branch (Code 5230)	Tech Info (Code 7032)	Publications (Code 7502.3)
Review Publication Submission Package; ensure package is complete: Text, disks, tables, figures, appendices, draft SF 298, proper approval form	Branch Head	Branch Head	Publications
Review for Technical Accuracy	Branch Head	Security (Code 7031)	Section Head
Militarily Critical Technology Review	Division Head	Security (Code 7031)	Branch Head
Classification Review: ³ Obtain external review when required. Retain copy of approval form. Forward for Public Release review. ⁴	Security (Code 1221)	Security (Code 7031)	Branch Head
Public Release Review	Public Affairs (Code 1230)	Security (Code 7031)	Security (Code 7031)
Patents/Invention Disclosure Review	Associate Counsel, Patents (Code 3008.2)	Office of Counsel (Code 3008.3)	Office of Counsel (Code 3008.3)
Review accuracy of bibliographic information	Research Library	Tech Info	Publications

² Site Technical Information Office codes are listed on this line and not repeated in the rest of the matrix to improve clarity.

³ Approval of an abstract does NOT imply approval of its paper or presentation; they are reviewed separately before release.

⁴ Unclassified, unlimited-distribution only.

NRL Publication Numbering System

Internally Published Documents

When an internally published document is received in the STIO for processing, it is assigned a number according to its publication type. Examples are as follows:

NRL Report (FR):	NRL/FR/5160--92-9143
NRL Memorandum Report (MR):	NRL/MR/4440--92-6544
NRL Publication (PU):	NRL/PU/4830--92-0123

Activity	_____					
Pub Type	_____					
Originating Code*	_____					
Calendar Year	_____					
Sequential Number	_____					

*Branch code or above

Externally Published Documents

Originating divisions must assign standard identification numbers to each document prior to submitting it for routing and approval for release. Each division will maintain its own logs of sequential numbers for each type of publication. This is the same numbering system used for internally published documents.

Categories are as follows:

Journal Article (JA):	NRL/JA/4400--90-0001
Journal Other (JO):	NRL/JO/4400--90-0015
Abstract (AB):	NRL/AB/6300--89-0057
Book (Author) (BA):	NRL/BA/4100--90-0072
Book (Editor) (BE):	NRL/BE/5310--90-0005
Proceedings of Professional Society Conference (PP):	NRL/PP/5710--90-0112
Proceedings of Other than a Professional Society Conference (PO):	NRL/PO/5150--90-0046
Oral Presentation (OP):	NRL/OP/6170--90-0457

Activity	_____					
Pub Type	_____					
Originating Code*	_____					
Calendar Year	_____					
Sequential Number	_____					

See enclosure (6) for a sample Publications Log for tracking

NRLINST 5600.2
14 March 1996

publication numbers.

Enclosure (3)

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NRLINST 5600.2

PUBLICATION APPROVAL <i>(Read Instructions on Back Before Filling In Form)</i>				TRACKING BAR CODE	
PUBLICATION REQUISITION NUMBER <i>(To be assigned by TID)</i>	DIVISION REQUISITION NUMBER	BRANCH SERIAL NUMBER	DATE		
1. PUBLICATION TYPE <i>(Check one)</i>		2. SECURITY CLASSIFICATION AND DOWNGRADING INSTRUCTIONS			
PUB NUMBER <i>(Assigned by Tech Info)</i>		<input type="checkbox"/> Unclassified <input type="checkbox"/> Secret <input type="checkbox"/> Formerly Restricted Data <input type="checkbox"/> LIMDIS <input type="checkbox"/> Confidential <input type="checkbox"/> Restricted Data <input type="checkbox"/> CNWDI			
<input type="checkbox"/> NRL Report _____ <input type="checkbox"/> NRL Memorandum Report _____ <input type="checkbox"/> NRL Publication _____ <input type="checkbox"/> Other (Specify): _____		CLASSIFIED BY _____ DOWNGRADING _____ This publication (does not) (does) contain militarily critical technology. DIVISION HEAD NAME <i>(First, MI, Last)</i> _____ SIGNATURE _____			
3. ORIGINATING DIVISION					
PUBLICATION TITLE					
AUTHOR(S) NAME <i>(First, MI, Last)</i>				Certification that copyrighted material meets requirements of NRLINST 5870.6A.	
POINT OF CONTACT		CODE		EXT.	
JOB ORDER NUMBER(S)		SPONSOR AND PROJECT NUMBER(S)		FUNDS EXPIRATION OR EXTENSION DATE	
4. ROUTING AND APPROVAL					
ROUTING	SIGNATURE	DATE RECEIVED	DATE RELEASED	COMMENTS	
Author/COTR					
Section Head					
Branch Head					
Division Head					
ADOR/Director NCST					
DOR/CO*					
<i>*Do not forward to DOR/CO unless more than one Directorate is involved and/or NRL is affected as a whole (NRLINST 5600.2 Par 10a)</i>					
Security					
Publication Data Entry					
Office of Counsel					
Public Affairs Unclassified/Unlimited Pubs Only					
Technical Information Production					
5. APPROVAL TO PRINT					
Editorial					
Production					
Author(s)/COTR					

MAR 14 1996

6. DISTRIBUTION STATEMENTS (Author to check appropriate statement and fill in reason as required)☐ **A - Approved for public release, distribution is unlimited.**☐ **B - Distribution authorized to U.S. Government agencies only (check reason below):**

- | | | |
|---|--|--|
| <input type="checkbox"/> Foreign Government Information | <input type="checkbox"/> Contractor Performance Evaluation | <input type="checkbox"/> Critical Technology |
| <input type="checkbox"/> Proprietary Information | <input type="checkbox"/> Administrative/Operational Use | <input type="checkbox"/> Premature Dissemination |
| <input type="checkbox"/> Test and Evaluation | <input type="checkbox"/> Software Documentation | <input type="checkbox"/> Cite "Specific Authority" _____
(Identification of valid documented authority) |

Date statement applied _____

Other requests for this document shall be referred to _____
(Insert Controlling DOD Office*)☐ **C - Distribution authorized to U.S. Government agencies and their contractors (check reason below):**

- | | | |
|---|---|--|
| <input type="checkbox"/> Foreign Government Information | <input type="checkbox"/> Software Documentation | |
| <input type="checkbox"/> Administrative/Operational Use | <input type="checkbox"/> Critical Technology | <input type="checkbox"/> Cite "Specific Authority" _____
(Identification of valid documented authority) |

Date statement applied _____

Other requests for this document shall be referred to _____
(Insert Controlling DOD Office*)☐ **D - Distribution authorized to DOD and DOD contractors only (check reason below):**

- | | | |
|---|--|--|
| <input type="checkbox"/> Foreign Government Information | <input type="checkbox"/> Critical Technology | |
| <input type="checkbox"/> Software Documentation | <input type="checkbox"/> Cite "Specific Authority" _____
(Identification of valid documented authority) | |
| <input type="checkbox"/> Administrative/Operational Use | | |

Date statement applied _____

Other requests for this document shall be referred to _____
(Insert Controlling DOD Office*)☐ **E - Distribution authorized to DOD components only (check reason below):**

- | | | |
|---|--|--|
| <input type="checkbox"/> Proprietary Information | <input type="checkbox"/> Premature Dissemination | <input type="checkbox"/> Critical Technology |
| <input type="checkbox"/> Foreign Government Information | <input type="checkbox"/> Software Documentation | <input type="checkbox"/> Direct Military Support |
| <input type="checkbox"/> Administrative/Operational Use | <input type="checkbox"/> Contractor Performance Evaluation | <input type="checkbox"/> Test and Evaluation |
| | | <input type="checkbox"/> Cite "Specific Authority" _____
(Identification of valid documented authority) |

Date statement applied _____

Other requests for this document shall be referred to _____
(Insert Controlling DOD Office*)☐ **F - Further dissemination only as directed by** _____
(Insert Controlling DOD Office*)

Date statement applied _____ or higher DOD authority _____

☐ **X - Distribution authorized to U. S. government agencies and private individuals or enterprises eligible to obtain export-controlled technical data in accordance with regulations implementing 10 U.S.C. 140c.**

Date statement applied _____

Other requests for this document shall be referred to _____
(Insert Controlling DOD Office*)

*For NRL publications, this is usually the Commanding Officer, Naval Research Laboratory, Washington, DC 20375-5320

7. OTHER LIMITATION☐ Classification only ☐ NOFORN ☐ DTIC exempt (explain) _____Classification Review
(Initial/Date)

Substantive changes made in this document after approval by Classification Review and Public Release invalidate these reviews. Therefore, if any substantive changes are made by the author, Technical Information, or anyone else, the document must be returned for another Classification Review and Public Release.

8. INSTRUCTIONS

Author completes and submits this form with the manuscript via line channels to the division head for review and approval according to the routing in Section 4.

1. NRL Reports.....Submit the diskette (if available), manuscript, typed double-spaced, complete with tables, illustrations, references, draft SF 298, and proposed distribution list.
2. NRL Memorandum Reports.....Submit a copy of the original, typed manuscript complete with tables, illustrations, references, draft SF 298, and proposed distribution list.
3. NRL Publications or other books, brochures, pamphlets, proceedings, or any other printed publications.....Handled on a per case basis by Site Technical Information Office.

PUBLICATION OR PRESENTATION RELEASE REQUEST

APR 07 1999

NRLINST 5600.2 CH-2

1. REFERENCES AND ENCLOSURES	2. TYPE OF PUBLICATION OR PRESENTATION	3. ADMINISTRATIVE INFORMATION	
Ref: (a) NRL Instruction 5600.2 (b) NRL Instruction 5510.40D Encl: (1) Two copies of subject paper (or abstract)	<input type="checkbox"/> Abstract only, published <input type="checkbox"/> Abstract only, not published <input type="checkbox"/> Book <input type="checkbox"/> Book Chapter <input type="checkbox"/> Conference Proceedings (refereed) <input type="checkbox"/> Conference Proceedings (not refereed) <input type="checkbox"/> Invited speaker <input type="checkbox"/> Multimedia report <input type="checkbox"/> Journal article (refereed) <input type="checkbox"/> Journal article (not refereed) <input type="checkbox"/> Oral Presentation, published <input type="checkbox"/> Oral Presentation, not published <input type="checkbox"/> Other, explain	STRN _____ Route Sheet No. _____ Job Order No. _____ Classification _____ U _____ C Sponsor _____ approval obtained _____ yes _____ no	
4. AUTHOR			
Title of Paper or Presentation _____			
Author(s) Name(s) (First, Mi, Last), Code, Affiliation if not NRL _____			
It is intended to offer this paper to the _____ (Name of Conference)			
_____ (Date, Place and Classification of Conference)			
and/or for publication in _____ (Name and Classification of Publication) _____ (Name of Publisher)			
After presentation or publication, pertinent publication/presentation data will be entered in the publications data base, in accordance with reference (a). It is the opinion of the author that the subject paper (is _____) (is not _____) classified, in accordance with reference (b). This paper does not violate any disclosure of trade secrets or suggestions of outside individuals or concerns which have been communicated to the Laboratory in confidence. This paper (does _____) (does not _____) contain and militarily critical technology. This subject paper (has _____) (has never _____) been incorporated in an official NRL Report.			
Name and Code (Principal Author) _____		(Signature) _____	
5. ROUTING/APPROVAL			
CODE	SIGNATURE	DATE	COMMENTS
Author(s)			
Section Head			
Branch Head			
Division Head			1. Release of this paper is approved. 2. To the best knowledge of this Division, the subject matter of this paper (has _____) (has never _____) been classified.
Security, Code 1221.1			1. Paper or abstract was released. 2. A copy is filed in this office.
Office of Counsel, Code 3008.2			
ADOR/Director NCST			
Public Affairs (Unclassified/Unlimited Only), Code 1230			
Division, Code			
Author, Code			

PUBLICATIONS LOG

PUBLICATION TYPE:

JA - Journal Article

JO - Journal Other

AB - Abstract

BA - Book Author

BE - Book Editor

PP - Proceedings of Professional Society Conference

PO - Proceedings of Other Than a Professional Society Conference

OP - Oral Presentation

Example: NRL / JA / 4404 - - 90 - 0001

[illegible]

MAR 14 1996

Form Approved

OMB No. 0704-0188

REPORT DOCUMENTATION PAGE

Public reporting burden for this collection of information is estimated to average 1 hour per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. Send comments regarding this burden estimate or any other aspect of this collection of information, including suggestions for reducing this burden, to Washington Headquarters Services, Directorate for Information Operations and Reports, 1215 Jefferson Davis Highway, Suite 1204, Arlington, VA 22202-4302, and to the Office of Management and Budget, Paperwork Reduction Project (0704-0188), Washington, DC 20503.

1. AGENCY USE ONLY (Leave blank)		2. REPORT DATE	3. REPORT TYPE AND DATES COVERED	
4. TITLE AND SUBTITLE			5. FUNDING NUMBERS	
6. AUTHOR(S)				
7. PERFORMING ORGANIZATION NAME(S) AND ADDRESS(ES)			8. PERFORMING ORGANIZATION REPORT NUMBER	
9. SPONSORING / MONITORING AGENCY NAME(S) AND ADDRESS(ES)			10. SPONSORING / MONITORING AGENCY REPORT NUMBER	
11. SUPPLEMENTARY NOTES				
12a. DISTRIBUTION / AVAILABILITY STATEMENT			12b. DISTRIBUTION CODE	
13. ABSTRACT (Maximum 200 words)				
14. SUBJECT TERMS			15. NUMBER OF PAGES	
			16. PRICE CODE	
17. SECURITY CLASSIFICATION OF REPORT	18. SECURITY CLASSIFICATION OF THIS PAGE	19. SECURITY CLASSIFICATION OF ABSTRACT	20. LIMITATION OF ABSTRACT	

GENERAL INSTRUCTIONS FOR COMPLETING SF 298

MAR 14 1996

The Report Documentation Page (RDP) is used in announcing and cataloging reports. It is important that this information be consistent with the rest of the report, particularly the cover and title page. Instructions for filling in each block of the form follow. It is important to *stay within the lines* to meet optical scanning requirements.

Block 1. Agency Use Only (Leave blank).

Block 2. Report Date. Full publication date including day, month, and year, if available (e.g. 1 Jan 88). Must cite at least the year.

Block 3. Type of Report and Dates Covered. State whether report is interim, final, etc. If applicable, enter inclusive report dates (e.g. 10 Jun 87 - 30 Jun 88).

Block 4. Title and Subtitle. A title is taken from the part of the report that provides the most meaningful and complete information. When a report is prepared in more than one volume, repeat the primary title, add volume number, and include subtitle for the specific volume. On classified documents enter the title classification in parentheses.

Block 5. Funding Numbers. To include contract and grant numbers; may include program element number(s), project number(s), task number(s), and work unit number(s). Use the following labels:

C - Contract	PR - Project
G - Grant	TA - Task
PE - Program Element	WU - Work Unit Accession No.

Block 6. Author(s). Name(s) of person(s) responsible for writing the report, performing the research, or credited with the content of the report. If editor or compiler, this should follow the name(s).

Block 7. Performing Organization Name(s) and Address(es). Self-explanatory.

Block 8. Performing Organization Report Number. Enter the unique alphanumeric report number(s) assigned by the organization performing the report.

Block 9. Sponsoring/Monitoring Agency Name(s) and Address(es). Self-explanatory.

Block 10. Sponsoring/Monitoring Agency Report Number. (If known)

Block 11. Supplementary Notes. Enter information not included elsewhere such as: Prepared in cooperation with...; Trans. of...; To be published in.... When a report is revised, include a statement whether the new report supersedes or supplements the older report.

Block 12a. Distribution/Availability Statement. Denotes public availability or limitations. Cite any availability to the public. Enter additional limitations or special markings in all capitals (e.g. NOFORN, REL, ITAR).

DOD - See DoDD 5230.24, "Distribution Statements on Technical Documents."

DOE - See authorities.

NASA - See Handbook NHB 2200.2.

NTIS - Leave blank.

Block 12b. Distribution Code.

DOD - Leave blank.

DOE - Enter DOE distribution categories from the Standard Distribution for Unclassified Scientific and Technical Reports.

NASA - Leave blank.

NTIS - Leave blank.

Block 13. Abstract. Include a brief (*Maximum 200 words*) factual summary of the most significant information contained in the report.

Block 14. Subject Terms. Keywords or phrases identifying major subjects in the report.

Block 15. Number of Pages. Enter the total number of pages.

Block 16. Price Code. Enter appropriate price code (*NTIS only*).

Blocks 17. - 19. Security Classifications. Self-explanatory. Enter U.S. Security Classification in accordance with U.S. Security Regulations (i.e., UNCLASSIFIED). If form contains classified information, stamp classification on the top and bottom of the page.

Block 20. Limitation of Abstract. This block must be completed to assign a limitation to the abstract. Enter either UL (unlimited) or SAR (same as report). An entry in this block is necessary if the abstract is to be limited. If blank, the abstract is assumed to be unlimited.

NAVAL RESEARCH LABORATORY
Washington, D.C.

NRLINST 5720.2F
Code 1230
8 February 1994

NRL INSTRUCTION 5720.2F

From: Commanding Officer
To: Distribution List D

Subj: PUBLIC AFFAIRS PROGRAM

Ref: (a) SECNAVINST 5720.44A, Department of the Navy Public
Affairs Policy and Regulations
(b) OPNAVINST 5750.13, Historical Properties of the Navy
(c) NRLINST 5402.1B, Delegation of Authorities to
Underwater Sound Reference Detachment (USRD), Orlando,
FL
(d) NRLINST 5450.2, Delegation of Authorities to the
Director, NRL Detachment, Stennis Space Center, MS
(SSC)
(e) NRLINST 5450.3, Delegation of Authorities to the
Director, NRL Detachment, Monterey, CA (MRY)

Encl: (1) Release of Unclassified Information to the Public
(2) Release of Information on Emergency Incidents and/or
Disasters
(3) Exhibits and Displays
(4) Community Outreach Program
(5) History Program

1. Purpose. To reissue policy, responsibilities, and procedures
regarding public affairs matters.

2. Cancellation. NRLINST 5720.2E is canceled and superseded by
this instruction. It is being reissued in its entirety to
include information on the NRL History Program.

3. Policy

a. Consistent with the Navy policies stated in references
(a) and (b), it is NRL policy to support an effective public
affairs program which:

8 February 1994

(1) recognizes the public's interest in and right to know about NRL and its personnel, and responds to these public interests within the bounds of security and statute;

(2) employs appropriate means to help build awareness of and confidence in NRL as the Navy's corporate laboratory;

(3) encourages the preparation and timely release of appropriately cleared unclassified information concerning NRL's operations, major programs, administration, personnel, accomplishments, and significant events which are held at NRL sites;

(4) encourages maximum disclosure of information on emergency incidents and/or disasters except that which would be harmful to national defense;

(5) creates and displays technical exhibits for disseminating information on NRL's research accomplishments; and

(6) maintains a positive relationship with communities adjacent to NRL sites.

b. It is also NRL policy that all NRL personnel receiving requests for information concerning the Laboratory and its mission, policies, or operations from news media representatives (either oral or written) shall immediately refer the representative to the NRL Public Affairs Officer (PAO) (Code 1230). (Queries received at NRL-SSC should be referred to the NRL-SCC PAO, Code 7032.)

4. Responsibilities

a. Code 1230 shall serve as the coordination point for public affairs activities and is responsible for:

(1) serving as advisor to the Commanding Officer (Code 1000) and Director of Research (Code 1001) for public affairs matters;

(2) ensuring that appropriate clearances are obtained for information on NRL directed to the public (such as news releases, press interviews or conferences, radio and television appearances, brochures, exhibits and displays, still and motion picture photography, and videotapes);

(3) developing coordinated responses to public inquiries, received at NRL-DC, NRL-CBD, and NRL-MRY (responses to public

8 February 1994

inquiries received at NRL-SSC are processed by Code 7032, and responses to public inquiries received at NRL-USRD are processed in accordance with reference (c));

(4) obtaining approvals for the release of public information, responding to news media representatives, and alerting Code 1000, the Office of Naval Research (ONR), and the Navy Chief of Information (CHINFO), if deemed necessary, when requests for information are received from the news media;

(5) handling news media relations and the release of information to the public in the event of an emergency or disaster at NRL-DC;

(6) establishing and conducting an aggressive and imaginative internal relations program for NRL employees;

(7) coordinating the NRL-DC Community Outreach Program;

(8) monitoring and coordinating the proper clearance of press releases, abstracts, and papers produced by contractors working on NRL problems;

(9) coordinating the preparation, scheduling, maintenance, and shipment of NRL-DC exhibits for display (the coordination of NRL-SSC exhibits is performed by Code 7032); and

(10) conducting a History Program for the Laboratory.

b. The Head, Security Branch (Code 1220), or the delegated authority, is responsible for:

(1) reviewing all information prior to release to the public and news media;

(2) reviewing all information prior to its use in exhibits and displays; and

(3) informing the PAO without delay when an emergency or disaster occurs at NRL-DC during duty hours; and providing, or assisting in providing, additional information about the incident.

c. The Command Duty Officer (CDO), when an emergency or disaster occurs at NRL-DC outside regular duty hours, is responsible for immediately informing the PAO of the nature of the emergency (fire, explosion, etc.) and of any aspects that are known or apparent.

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d. Division Heads are responsible for:

(1) ensuring that all personnel in their organizations are aware of and comply with the contents of this instruction,

(2) informing the PAO of all plans and operations having possible public relations aspects or public information interest, and

(3) ensuring that all proposed public information (e.g., press interviews, news releases, brochures) is cleared in advance with the PAO.

e. The Facilities Manager, NRL-CBD (Code 3520) shall immediately notify the Director, Research and Development Services Division (Code 3500) of any incident that may result in news media or public interest. Code 3500 will then contact Code 1230 immediately.

f. The Superintendent, USRD (Code 5900); the Head, SSC (Code 7030); and the Superintendent, MRY (Code 7500) will follow the public affairs guidance contained in references (c), (d), and (e) respectively.

5. Procedures. The procedures for handling public affairs matters are contained in enclosures (1) through (5).

6. Reports. The reporting requirements contained in paragraph 4 and enclosure (2), paragraphs 1 and 2, are exempt from reports control by SECNAVINST 5214.4B.

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RELEASE OF UNCLASSIFIED INFORMATION TO THE PUBLIC

Procedures

1. NRL-DC/MRY personnel wishing to release unclassified information to the public (either directly or through the news media) shall forward the information to the Public Affairs Officer (PAO) (Code 1230) for release approval.

2. NRL-SSC personnel shall forward unclassified information for public release approval to the Head, Technical Information Section (Code 7035.3).

3. Codes 1230 and 7035.3 shall:

a. promptly prepare the material for public release in final form;

b. coordinate the necessary reviews of the material; and

c. coordinate the gathering of necessary concurrences, including those of the Director of Research (Code 1001) and the Commanding Officer (Code 1000) (via Code 1230).

d. obtain external clearances as determined necessary in accordance with reference (a).

16 December 2002

RELEASE OF INFORMATION ON EMERGENCY INCIDENTS AND/OR DISASTERS1. Procedures

a. The Head, Security Branch (Code 1220) (or delegated authority) shall inform the Public Affairs Officer (PAO) (Code 1030) without delay when an emergency or disaster occurs at NRL-DC during duty hours and provide, or assist in providing, additional information about the incident. (R)

b. NRL-SSC is a resident agency of the National Aeronautics and Space Administration (NASA), Stennis Space Center. In the event of an emergency or disaster at NRL-SSC, management and Code 7032 must interface with NASA officials according to the terms of the Host-Tenant Agreement and other applicable NASA Management Instructions. Code 7032 will notify the PAO of any emergency incidents and will serve as local liaison for any statements released to the news media.

c. The Command Duty Officer (CDO) (or delegated authority) shall:

(1) inform the PAO as designated on the after-hours checksheet maintained in the CDO's folder and in the Security Operations Office; (R)

(2) record the names and telephone numbers of news reporters when they call and inform them that they will be contacted by the PAO (or delegated authority) as soon as possible;

(3) keep news reporters outside NRL grounds or facilities until they are met and escorted by the PAO (or delegated authority); and

(4) provide assistance to the PAO (or delegated authority), as required.

d. The PAO (or delegated authority) shall act as liaison with the news media and shall be the focal point for the release of all disaster-related information to them.

2. Required Information. The amount and kinds of information included in any statement to the news media will be determined by the nature of the incident, the constraints of security, and the provisions of reference (a). The information gathered for and by the PAO, whether it is to be disseminated to the news media or not, should include:

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- a. nature and exact location of the disaster or incident;
- b. present condition of the emergency (e.g., fire contained or likely to spread, radiation hazard). In an emergency of more than local interest or when a local emergency increases in magnitude, the procedures specified in reference (a) will apply;
- c. cause and time of the incident;
- d. extent of physical property damage including dollar cost where available;
- e. number and extent of personal injuries including identity (full name), age, home address, job title, nature of injury, hospital taken to, and condition of each victim, once confirmation has been obtained that next-of-kin have been notified;
- f. identity of the outside fire department(s) or other unit(s) called in to assist; and
- g. within security limitations and other pertinent considerations, facts regarding the mission of the involved personnel, equipment, or facilities.

EXHIBITS AND DISPLAYS

1. General

a. In accordance with the provisions of reference (a), major exhibits will be designed and constructed for display at technical or scientific meetings of national or international importance. As long as the subjects continue to be of interest, exhibits will be scheduled and displayed at military commands, public events, and events sponsored by elements of the Department of Defense (DOD).

b. When NRL-DC exhibits are not in use at meetings or special events, they will be displayed in the Exhibit Room in Building 222 for the purpose of briefing visitors and NRL employees on NRL research programs.

c. Additional permanent exhibits, mainly of an organizational, awards, or historical nature, will be displayed in NRL-DC Buildings 43, 72, and 222.

2. Procedures

a. The superintendent of each NRL-DC research division and the chief scientists of individual laboratories will suggest suitable subjects for new exhibits, forward subject suggestions to the NRL Public Affairs Officer (PAO) (Code 1230), and designate a scientific officer to work with Code 1230 in the generation of the subject material required for the exhibits. (NRL-SSC organizations will forward their subjects to the NRL-SSC PAO (Code 7032).) The scientific officer will also be responsible for reviewing the technical accuracy of all material used in the exhibit.

b. Codes 1230 and 7032 will:

(1) select and obtain visual aids, models, and other materials;

(2) prepare written material to be used in the display;

(3) obtain the concurrences of the originator/principal investigator; the cognizant branch and division head; the cognizant Associate Director of Research or the Deputy for Space Systems (Code 1010); the Head, Security Branch (Code 1220); the Director of Research (Code 1001); and the Commanding Officer (Code 1000);

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(4) obtain external clearances as determined to be necessary in accordance with reference (a);

(5) provide an exhibit design;

(6) arrange for and monitor the construction of the exhibit; and

(7) coordinate the shipping and display of exhibits.

c. The services of the Research and Development Services Division (Code 3500) will be used, as appropriate, in the construction of NRL-DC exhibits, or when required, the services of an outside contractor will be engaged. The Supply Division (Code 3400) will furnish such services as may be necessary in contract procurement and in the shipment of NRL-DC displays.

d. All external requests for the display or loan of NRL-DC exhibits will be referred to Code 1230. All external requests for NRL-SSC exhibits will be referred to Code 7032.

e. Cognizant NRL-DC and NRL-SSC technical or scientific representatives will, when practical, be in attendance when exhibits are shown at major scientific meetings to answer questions on the research projects depicted.

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COMMUNITY OUTREACH PROGRAM

1. General. The NRL Community Outreach Program comprises a combination of programs developed to support local communities. These efforts, which have been in existence for a number of years, are primarily supported by the participation of NRL employee volunteers.

The goal of the Community Outreach Program is to enhance the quality of life for those residing in the various communities adjacent to NRL sites and to foster a positive relationship between these local communities and the Laboratory.

In its DOD "Partners in Education Program," established in 1985 by Presidential Order to support local schools, NRL has initiated formal cooperative agreements with four Washington, D.C. schools and 12 schools in Mississippi and Louisiana. Outreach support under this program is not limited to these schools, and can be provided to other local schools on a case-by-case basis.

2. Procedures

a. The Public Affairs Branch (Code 1230) is responsible for coordinating the Community Outreach Program for NRL-DC. The Support Services Office (Code 7035) is responsible for coordinating the NRL-SSC Partners in Education Program.

b. NRL Community Outreach activities include, but are not limited to:

- (1)partnerships with local schools,
- (2)annual holiday party for neighborhood children,
- (3)Black History Month art and essay contest,
- (4)annual donation to Children's Hospital,
- (5)tutoring program,
- (6)science fair judging,
- (7)tours,
- (8)Youth Leadership Program,
- (9)lending library,

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(10) Naval Personal Excellence Program, and

(11) equipment transfers.

c. Codes 1230 and 7035 will:

(1)oversee program activities;

(2)manage the respective program budgets;

(3)act as advisors to the Commanding Officer (Code 1000);

(4)process internal and external requests for NRL's participation in community outreach activities;

(5)publicize outreach efforts through press releases, etc., to inform the local community of support available through NRL's Community Outreach Program; and

(6)recruit volunteers from the Laboratory, as appropriate, to meet program objectives without adversely affecting mission requirements.

d. The services of the Research and Development Services Division (Code 3500) will be used, as required, to provide transportation to support NRL-DC program efforts, and services to support the annual Children's Holiday Party, which is an integral part of the Community Outreach program.

HISTORY PROGRAM

1. General. The NRL History Office (Code 1232) is a combination research and service organization. The NRL historian carries out historical research and publication on NRL's history and provides historical services to NRL's administrative and scientific personnel. The historian also provides historical information on the Laboratory to outside researchers; conducts an ongoing oral history program; organizes historical colloquia; and arranges for the proper collection, storage, or transfer of NRL historical materials.

2. Historical Materials. In accordance with reference (b), NRL historical artifacts will be collected, catalogued, and stored in safe locations to facilitate museums or other depositories.

3. Procedures

a. NRL organizations holding artifacts or historically significant materials no longer required for ongoing research shall contact the Public Affairs Branch (Code 1230). Code 1230 and the NRL historian are responsible for promptly identifying such items, cataloguing them, and arranging for their transfer to safe storage.

b. Codes 1230 and 1232 will review all outside requests for the loan of NRL artifacts and will forward them with a recommendation for approval/disapproval to the Commanding Officer (Code 1000).

c. NRL items or equipment of historical interest shall not be donated to other activities or disposed of without the approval of Code 1000 and the Curator for the Navy.



DEPARTMENT OF THE NAVY

NAVAL RESEARCH LABORATORY
4555 OVERLOOK AVE SW
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Canc frp: Sep 15

NRLNOTE 5400
27 March 2015

NRL NOTICE 5400

From: Commanding Officer

Subj: ESTABLISHMENT OF THE STRATEGIC COMMUNICATIONS OFFICE
(CODE 1030)

Ref: (a) NRLINST 5400.14Q, NRL Organization Manual

1. Information. Effective the date of this notice, the Public Affairs Office (Code 1030) is renamed the Strategic Communications Office (Code 1030). CAPT Kenneth Szczublewski is designated Acting Head, Code 1030. The Office will comprise two new Sections: the Public Affairs Section (Code 1031) and the Communications and Social Media Section (Code 1032). Mr. Richard Thompson is designated Head, Code 1031; Dr. John Ohab is designated Head, Code 1032. The new Code 1030 mission statement is as follows:

CODE 1030 - STRATEGIC COMMUNICATIONS OFFICE

The Strategic Communications Office is responsible for developing a forward-looking, comprehensive communications strategy that fosters the mission of the Laboratory and that is communicated, understood, and accepted internally while actively engaging key external stakeholders to understand, value, and support NRL's mission. The Office plans, orchestrates, and synchronizes the media pathways that communicate, reinforce, and focus the overarching communication strategy, directing the efforts of the Communications and Social Media Section and the Public Affairs Section. Both Sections are responsible for the development and execution of a program of information dissemination about official NRL activities to the public directly and through established media outlets, generation and dissemination of printed and audiovisual materials, and press briefings (as required). Specific duties of each Section are listed below.

The Public Affairs Section will be responsible for:


- planning and coordinating the dissemination of pertinent unclassified information to the news media in the event of NRL involvement in an emergency or disaster; and coordinating NRL responses to requests from the news media (or the general public) for information or materials dealing with NRL;
- coordinating NRL actions related to the requirements of the Freedom of Information Act (FOIA) (5 USC 522), implementing related DoD and Navy directives, and coordinating allocations required to administer the FOIA;
- enhancing and sustaining internal relations and employee communications including compiling and publishing the NRL print media (e.g., LABSTRACTS), scheduling and maintaining the electronic sign, and providing overall NRL Television Network (NTN) program management;
- planning, arranging for, and conducting tours of NRL for groups from among the general public who may request such tours;
- maintaining an effective Community Outreach Program to include NRL's STEM Program; and
- maintaining NRL's Suggestion Program.

The Communications and Social Media Section will be responsible for:

- developing, managing, and executing a Command world wide web and social media outreach plan that creates and establishes an external/public-facing world wide web and social media brand presence, new social media work products, and social media campaigns to better communicate command strategy that highlights complex scientific and technical information to crucial external audiences;
- developing, managing, and executing a Command intranet and social media outreach plan that incorporates an internal web (e.g., Pipeline) and reinforces brand presence, offers new social media work products, and initiates social media campaigns to communicate command strategy for transformation into positive strategic results; and

- planning and coordinating Exhibits outreach activities at major conferences.

2. Cancellation Contingency. This notice is canceled when all pertinent information has been incorporated into reference (a).



M. C. BRUINGTON

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